CONOCOPHILLIPS COMPANY ("CONOCOPHILLIPS"), ON BEHALF OF PHILLIPS PETROLEUM COMPANY, TOSCO CORPORATION AND ASSETS OF 76 PRODUCTS COMPANY

RESPONSES TO JANUARY 18, 2008 EPA FIRST REQUEST FOR INFORMATION PORTLAND HARBOR SUPERFUND SITE PORTLAND, OREGON

HAZARDOUS WASTE VOLUME REPORTS

RESPONSE TO QUESTION 36

USEPA SF 1363565

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Oregon Department of Environmental Quality Land Quality - DeqHazWaste.NET

HOME FORMS PROFILE ADMIN

Production Database Reporting Forms Log

User: bcollins Role: Administrator Log Off

RCRA Site ID: ORD087458196

Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210

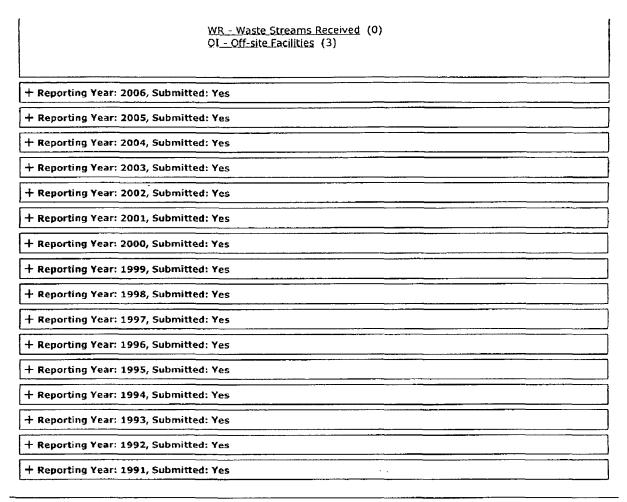
Open Pre-printed Site ID Form

Reporting Forms Log

Your electronic submission to DEQ was successful. Thank you.

Site ID Form Hi	story		-			
Туре	Status	Effective	Legal Owner	Submitted	E-Filer	
AR: RY2007	SQG	12/31/2007	ConocoPhillips Company	Yes	Yes	<u>·View</u> ·Print
AR: RY2006	LQG	12/31/2006	ConocoPhillips Company	Yes	Yes	·View ·Print
Revised: RY2005	SQG	12/31/2005	ConocoPhillips Company	Yes	Yes	<u>·View ·Print</u>
Revised: RY2004	SQG	12/31/2004	ConocoPhillips Company	Yes	Yes	·View ·Print
Revised: RY2003	LQG	12/31/2003	ConocoPhillips Company	Yes	Yes	<u>:View :Print</u>
New: RY2002 .	sQG	1/1/2003	ConocoPhillips Company	Yes	No	·View ·Print
Withdraw: RY2001	L LQG	2/20/2002	Tosco Corporation	Yes	No	·View <u>·Print</u>
AR: RY2000	LQG	3/15/2001	Tosco Corporation	Yes	No	<u>-View -Print</u>
AR: RY1999	LQG	2/29/2000	Tosco Corporation	Yes	No	·View ·Print
AR: RY1998	LQG	2/22/1999	Tosco Corporation	Yes	No	<u>·View</u> <u>·Print</u>
AR: RY1997	LQG	3/3/1998	Tosco Corporation	Yes	No	·View ·Print
New	SQG	3/31/1997	Tosco Corporation	Yes	No	Amend View Print
Withdraw: RY1996	CEG	2/7/1997	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> ·Print
AR: RY1995	CEG	2/22/1996	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> ·Print
AR: RY1994	CEG	2/24/1995	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> <u>·Print</u>
AR: RY1993	SQG	2/3/1994	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1992	SQG	2/26/1993	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> ·Print
New: RY1991	LQG	2/12/1992	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> <u>·Print</u>

Annual Report Form History				
)7, Subm	itted: Yes			
	Effective: 12/31/2007			
*	Annual Report Data	Functions		
Yes Yes	Site ID Form: Yes	Export_Files Amend Data		
No	GM - Waste Streams Generated (6)	Omena Date		
	Yes Yes	P7, Submitted: Yes Effective: 12/31/2007 Annual Report Data Yes Site ID Form: Yes Yes		



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RCRA Waste Site Identification Form Site ID State of Oregon Department of Environmental Quality Accounting Section 811 SW Sixth Avenue, Portland, OR 97204-1390 Questions: (503)229-6511 in Portland, OR or toll free in Oregon: (800)452-4011 Ext. 6511 Fax: (503)229-6977 TTY: (50)229-6993 Email: hazwaste@deq.state.or.us Department of Environmental Web site: www.DegHazWaste.net Quality ☐ To provide New Notification of Regulated Waste Activity (complete entire form) 1. Reason for Submittal ☐ Initial Notification (\$200 non-refundable fee required) Change in business ownership (represent the new owner) (No fee required) Reactivation of RCRA Site ID Number (\$200 non-refundable fee required) ☐ To provide Revised Site Identification Information ☐ To Withdraw Site Identification Number Effective Date: 12/31/2007 Completion of RCRA waste activity Change in business ownership (represent the old owner) X To provide as a component of the Annual Hazardous Waste Report (skip section 11, 12, and 13) 2007 Reporting Year: If ownership changed; X Filing for entire year Filing for partial year 2. RCRA Site ID Number: ORD087458196 क्रिकार क्राह्मी क्रिक्सियों च दे पर्दे Company Name: Conoco Phillips Company Site Location: 5528 NW DOANE AVE PORTLAND, OR 97210 County: MULTNOMAH Corp. Div. Reg. Nbr.: NAICS Code: 424710 Employee Count: 55 Person Name: Tom Lyons Mailing Address: 5528 NW Doane Ave Portland, OR 97210 Country: UNITED STATES Phone Number (Ext): (503) 248-1572 Email Address: thomas.lyons@conocophillips.com Name: ConocoPhillips Company Mailing Address: 600 N Dairy Ashford Rd

Houston, TX 77079

☐ Federal ☐ State

☐ County

□ District

Municipal | Tribal

Country: UNITED STATES

Phone Number (Ext): 281 293 1000

Owner Type:

Private

Other

Site ID

RCRA Site ID Number:

ORD087458196

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to an Organi									
Name:	ConocoPhillips	Company	<u></u>						
Mailing Address:									
)	Houston, TX 7								
Country:	UNITED STAT	E\$							
Phone Number (Ext):	281 293 1000								
Owner Since:									
		—	—			п., ., .	O		
Owner Type:	X Private	☐ Federal	State	☐ County	☐ District	☐ Municipal -	Lifibal	Other	
THE STORT CONTRACT		***		Andreas Arena de Arena Antresa Antresa	e i ne e e e e e e e e e e e e e e e e e	-		- 26	
	A 50 101			<u> خوروان کې کې</u>		هد منصدت عُنتات	للمتدار عبالمستمالية الكاف	**************************************	
l .	ConocoPhillips								
Mailing Address:									
Caustan	Houston, TX 7 UNITED STAT								
Phone Number (Ext):		LU							•
Operator Since:									
<u>'</u>	_	☐ Federal	State	☐ County	☐ District	☐ Municipal	□Tribal	Other	
Operator Type:	bi Pilvate	□ receiai	LJ State	LI County	LI DISTIN	ш минира	L (noai		
La traction Marin Par	कार्यन								
Person Name:	Thomas Lyons	}			_				
	ConocoPhillips								
Mailing Address:									
	Portland, OR 9								
Country:	UNITED STAT	ES							
Phone Number (Ext):	(503) 248-157	2							
Email Address:	thomas.lyons@	@conocophillips	.com						
S. Harriston	Fr YEAR			3=	in the second of the	The second secon		a territory of their	
					<u>ئوڭامىڭ كىنا بىرى ب</u>				<u></u>
· · · · · · · · · · · · · · · · · · ·	Thomas Lyons								
1	ConocoPhillips								
Mailing Address:									
	Portland, OR 9		•						
1	UNITED STAT								
Phone Number (Ext):	(303) 246-157	4							
Empil Address	thomas.lyons@	Aconoconhilline	com						

Site ID

RCRA Site ID Number:

ORD087458196

ি প্রত্যাপ্ত স্থাপার প্রস্থানীত বিশ্বস্থানীত বিশ্বস্থানী ক্রিক্রার ক্রিক্রার বিশ্বস্থানী ক্রিক্রার বিশ্বস্থানী	and the graph of the
1. Generator of Hazardous Waste	6. Treatmont, Storage, Disposal (TSD) Facility
a. LGG: Large Quantity Generator (Generates greater than 2,200 lbs/mo or	(Note: A RCRA Permit is required for this activity)
more than 2.2 lbs of acute hazardous waste) b. SQG: Small Quantity Generator. (Generates between 220-2,200 lbs/mo	7. Recycler of Hazardous Waste
or more than 2,200 fbs accumulated on-site)	a. Recycles HW generated at this facility
C. CEG: Conditionally Exempt Generator: (Generates between 0-220	□ b. Recycles HW generated by other facilities
lbs/mo, less than 2.2 lbs of acute hazardous waste and less than 2,200 lbs accumulated on-site)	8. Hazardous waste management in RCRA permit exempt
2. Are you a hazardous waste generator due to remediation	units (e.g. elementary neutralization units, waste water
of environmental contamination or a business closure?	treatment units, or accumulation tanks or containers) a. Manages HW generated at this facility
☐ Yes X No	□ b. Manages HW generated by other facilities
If yes, find out about expedited annual reporting at: www.deq.state.or.us/wmc/hw/factsheets/HWFeesForCleanups.p	· · · · ·
3. Importer of Hazardous Waste	9. Exempt Boiler and/or Industrial Furnace a. Small Quantity On-Site Burner Exemption
4. Generator of Mixed Waste (hazardous and radioactive)	☐ b. Smelting, Melting, Refining Furnace Exemption
5. Transporter of Hazardous Waste	10. Underground Injection Control
a. Transports hazardous waste generated at this facility	If yes, there may be addition reporting requirements at:
b. Transports for commercial purposes	www.deq.state.or.us/wq/groundwa/uichome.htm
C. Hazardous Waste Transfer Facility	
The state of the s	
Waste Codes for Federally Regulated Hazardous Wastes: Identify the federal (e.g., D001 - Ignitable, D002 - Corrosive, D003 - Reactive, etc.) List additional fed D001, D018, D008	•
2. Waste Codes for State Regulated(i.e., non-federal) Hazardous Wastes: Identi	fy the Oregon state-only hazardous waste codes that best
describe your waste (e.g., ORX001, ORX007, ORP003, ORU001, etc.)	
The same of the sa	
	□ A Baskinston Calling to the house Miles
LI 1. Large Quantity Handler of Universal Waste (Accumulates a total of 11,000 lbs. or more of universal waste	A. Destination Facility for Universal Waste (A facility that treats, disposes of, or recycles universal wastes
at any time, at the location at which it was generated)	on-site)
2. Off-site Universal Waste Collection Site	5. Mark all boxes that apply
(Accumulates a total of 2,000 lbs. or more of universal waste	Generate Accumulate
received from off-site). If yes, there are additional notification requirements at:	a. Batteries
www.deq.state.or.us/wmc/documents/uwnotification.pdf	h Mossini sustaining the mestate
3. Pesticide Collection Program	c. Lamps
(Collects and accumulates waste pesticides from off-site). If	
yes, there are additional notification requirements at: www.deg.state.or.us/wmc/documents/uwnotification.pdf	d. Pestiades
☐ 1. Used Oil Collection Center	5. Off-Specification Used Oil Burner (not used oil space
2. Used Oil Transporter	heaters operating according to CFR 279.23)
3. Used Oil Transfer Facility	6. Used Oil Fuel Marketer
4. Used Oil Processor/Re-retiner	Indicate type(s) of activity(s)
Indicate type(s) of activity(s)	a. Marketer who directs shipments of off-specification used oil to off-specification used oil burner
a. Processor	b. Marketer who first claims the used oil to meet the
☐ b. Re-refiner	specifications

DEQ will issue a PIN number and electronic filing instructions in a letter addressed to the Forms Contact in Section 8 on this form. The electronic reporting system may be used for your company's annual reporting and site identification updates.



Oregon Department of Environmental Quality Land Quality - DeqHazWaste.NET

HOME FORMS PROFILE ADMIN

PORTLAND, OR 97210

Production Database «Reporting Forms Log GM Waste Streams

User: bcollins Role: Administrator Log Off
P15
RCRA Site ID: ORD087458196
Conoco Phillips Company
5528 NW DOANE AVE

Reporting Year: 2007 Find Sequence Number:

GM Waste	GM Waste Streams				
Sequence	Waste Stream ID	Waste Description	Total Quantity (lbs)		
1		Spent hexane	394.00	<u>·Print</u> ·View	
2		Spent hexane and methanol	400.00	·Prini ·View	
3		Waste paint related material	100.00	-Prin	
4		Spent ink and ink wash solvent	22.00	·Prini ·View	
5		Lead contaminated piping	180.00	-Print -View	
6		Lead contaminated paint chips and debris	325.00	:Print •View	
			<u> </u>		

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Oregon Department of Environmental Quality Land Quality - DegHazWaste.NET

HOME FORMS PROFILE ADMIN Production Database GM Form (simple version) User: bcollins Role: Administrator Log Off RCRA Site ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210 Reporting Year: 2007 The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request. GM Form (simple version) A. Description of Hazardous Waste Stream Sequence Number: 1 A-1. 🔂 What is your waste stream Identification? (optional) A-2. Briefly describe the hazardous waste stream: Spent hexane A-3. 🛭 Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE A-4. 🔞 Which Oregon state-only hazardous waste code is associated with this waste stream? A-5. 🛭 Which source code best describes the type of process or activity from which this waste stream was generated? G22 - Laboratory analytical wastes (used chemicals) A-5.a. [] If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: A-5.b. 🔼 If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received: A-6. 🖸 Which form code best corresponds to the physical form or chemical composition of this waste stream? W203 - Concentrated non-halogenated (e.g., non-chlorinated) solvent A-7. 🛭 If there were toxic substances in this waste stream that your facility reported on its 2006Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

A-8. 🛜	Did this waste stream contain mercury? C Yes 6 No
A-8.a. 🛭	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🖁	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 394.000
B-1.a. 🛭	If the waste stream is measured in gallons or cubic yards, what is its density? Pounds/gallon C Specific gravity C Pounds/cubic yard C N/A
B-2. 🖁	Was the waste stream managed on-site, off-site, or both? Con-Site Off-Site C Both
в-з. ?	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
B-4. 🖸	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
B-5. 🛭	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
B-6. 🛭	You have entered 2off-site shipments of this waste stream. Please click the Manage Shipments buttor to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments ovide the reference to the specific question number.
A-5 Spent	hexane mixture generated in the lubricants laboratory for glassware cleaning
1	
elp Supp	ort eXchangeNetwork.net
	oction DegHazWaste.net - With eXchangeNetwork.net WasteX



Oregon Department of Environmental Quality Land Quality - DeqHazWaste.NET

HOME FORMS PROFILE ADMIN

Production Database GM Form (simple version) User: bcallins Role: Administrator Log Off RCRA Site ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210 Reporting Year: 2007 The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request. GM Form (simple version) A. Description of Hazardous Waste Stream Sequence Number: 2 A-1. 🛭 What is your waste stream identification? (optional) A-2. 🖸 Briefly describe the hazardous waste stream: Spent hexane and methanol A-3. Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE A-4. 🛭 Which Oregon state-only hazardous waste code is associated with this waste stream? A-5. 🛭 Which source code best describes the type of process or activity from which this waste stream was G22 - Laboratory analytical wastes (used chemicals) If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: A-5.b. 🛭 If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received: A-6. Which form code best corresponds to the physical form or chemical composition of this waste stream? W203 - Concentrated non-halogenated (e.g., non-chlorinated) solvent A-7. 🛭 If there were toxic substances in this waste stream that your facility reported on its 2006Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

	_
A-8. 🔁	Did this waste stream contain mercury? *C Yes ** No
A-8.a. 🛛	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🖸	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 400.000 Pounds Gallons Tons Cubic Yards Killograms
n 4 - 10	,
B-1.a. 🙎	If the waste stream is measured in gallons or cubic yards, what is its density? C Pounds/gallon C Specific gravity C Pounds/cubic yard C N/A
B-2. <table-cell></table-cell>	Was the waste stream managed on-site, off-site, or both? Con-Site © Off-Site C Both
в-з. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
В-4. 🖓	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
В-5. 🖁	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
в-6. 🛭	You have entered 2off-site shipments of this waste stream. Please click the Manage Shipments butto to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments ovide the reference to the specific question number.
	e of spent hexane and methanol generated in the lubricants laboratory for glassware cleaning and viscosity nt. The majority of this waste stream is spent hexane.
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HOME FORMS PROFILE ADMIN

	Production	Database	GM Form (simple version)
ser: bcallins	ns Role: Administrator Log Off		
RCRA Site	te ID: ORD087458196		Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210
Reporting	g Year: 200 7		
	ual report for this reporting year has been submitted to DEQ. Therefo f a modification is needed, please submit an amendment request.	re, change	es to this record cannot be
GM Form	m (simple version)		
A. Descrip	iption of Hazardous Waste Stream	`	
Sequence	ce Number: 3		
A-1. 🛭	What is your waste stream identification?		
_	(optional	ıl)	
A-2.	Briefly describe the hazardous waste stream: Waste paint related material		
	•		
A-3.	Which EPA hazardous waste codes are associated with this waste: D001 - NON-LISTED IGNITABLE	stream?	
			<u> </u>
			ন্ন ন্ন
)	4 -1	
A-4. 🖸	Which Oregon state-only hazardous waste code is associated with	this waste	stream?
A-5. 🖸	Which source code best describes the type of process or activity fr	om which	this waste stream was
	generated?		
_	G06 - Painting and coating		<u> </u>
A-5.a.	If you specified source code G25 in question A-5, please enter the on-site hazardous waste management system:	managem	nent method code from the
			<u> </u>
A-5.b. 🛭	If you specified source code G62 in question A-5, please enter the waste was received:	country o	f origin from which this
	_		•
A-6. 🖸	Which form code best corresponds to the physical form or chemical W209 - Paint, ink, lacquer, or varnish	al composi	tion of this waste stream?
A-7.			
	If there were toxic substances in this waste stream that your facili Chemical Release Inventory(TRI) Reporting Form (Form R), please reported:		
	<u> </u>	-	
	<u> </u>	ļ	

A-8. 🖸	Did this waste stream contain mercury? C Yes 6 No
A-8.a. 🖸	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
в-1. 🛜	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 100.000
B-1.a. 🔁	If the waste stream is measured in gallons or cubic yards, what is its density? Pounds/gallon Specific gravity Pounds/cubic yard N/A
B-2. 🔁	Was the waste stream managed on-site, off-site, or both? Con-Site Goff-Site Both
в-з. 🖸	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
в-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
B-5. 🎛	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
в-6. 🛜	You have entered 1off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments, wide the reference to the specific question number.
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Oregon Department of Environmental Quality

Land Quality - DegHazWaste.NET HOME FORMS PROFILE ADMIN Production Database GM Form (simple version) User: bcollins Role: Administrator Log Off RCRA Site ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210 Reporting Year: 2007 The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request. GM Form (simple version) A. Description of Hazardous Waste Stream Sequence Number: 4 A-1. 🔽 What is your waste stream identification? (optional) A-2. 🛛 Briefly describe the hazardous waste stream: Spent ink and ink wash solvent А-3. 🛛 Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE D007 - CHROMIUM F003 - FLAMMABLE ORGANIC SOLVENTS AND STILL BOTTOMS Which Oregon state-only hazardous waste code is associated with this waste stream? A-4. 🛭 A-5. 🔽 Which source code best describes the type of process or activity from which this waste stream was generated? G09 - Other production or service-related processes (specify in comments) If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: A-5.b. 🛭 If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received: A-6. 🛭 Which form code best corresponds to the physical form or chemical composition of this waste stream? W209 - Paint, ink, lacquer, or varnish A-7. 🖸 If there were toxic substances in this waste stream that your facility reported on its 2006Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

A-8. 🛭	Did this waste stream contain mercury? C Yes C No
A-8.a. 🛭	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🖸	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure?
_	22.000 Pounds Callons Coubic Yards Ckilograms
B-1.a. 🙎	If the waste stream is measured in gallons or cubic yards, what is its density? Pounds/gallon Specific gravity Pounds/cubic yard N/A
B-2. 🔞	Was the waste stream managed on-site, off-site, or both? C On-Site © Off-Site C Both
в-з. 🖸	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
в-4. 🖸	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
B-5. 🛭	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
B-6. 🛭	You have entered 2off-site shipments of this waste stream. Please click the Manage Shipments butto to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments ovide the reference to the specific question number.
A-5 - Ink a	nd ink wash solvent generated in lubricants plant at the carton printer
	·

http://deq12.deq.state.or.us/wmc/hazwaste/Public/ManageGMWasteStreamsSimple.aspx



Oregon Department of Environmental Quality

	Land Quality - DeqHazWaste.NET	HOME	FORMS PROFILE ADMIN
	- 	Production Database	GM Form (simple version)
User: bcotlin	ns Role: Administrator Log Off		
	te ID: ORD087458196		Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210
Reporting	g Year: 2007		
	ual report for this reporting year has been submitted to a modification is needed, please submit an amendmen		s to this record cannot be
GM For	m (simple version)		
}	ption of Hazardous Waste Stream		
Sequenc	ce Number: 5		
A-1.	What is your waste stream identification?	(optional)	
A-2. 🖸	Briefly describe the hazardous waste stream: Lead contaminated piping	(optional)	
A-3. 🛭	Which EPA hazardous waste codes are associated w	rith this waste stream?	<u>.</u>
A-4. 🛭	Which Oregon state-only hazardous waste code is a	associated with this waste	
A-5. 🖸	Which source code best describes the type of proce	ess or activity from which	this waste stream was

- G15 Process equipment change-out or discontinue use of equipment
- If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:
- If you specified source code G62 in question A-5, please enter the country of origin from which this A-5.b. 🛭 waste was received:
- A-6. 🛭 Which form code best corresponds to the physical form or chemical composition of this waste stream? W307 - Metal scale, filings and scrap (including metal drums)
- A-7. 🛭 If there were toxic substances in this waste stream that your facility reported on its 2006Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

A-8. 🖸	Did this waste stream contain mercury? C Yes 6 No
A-8.a. 🛭	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🛭	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure?
	180.000 Pounds C Gallons C Tons C Cubic Yards C Kilograms
B-1.a. 🛭	If the waste stream is measured in gallons or cubic yards, what is its density? C Pounds/gallon C Specific gravity C Pounds/cubic yard C N/A
B-2. 🛭	Was the waste stream managed on-site, off-site, or both? Con-Site © Off-Site C Both
в-з. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
B-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
в-5. 🛭	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
B-6. 🖸	You have entered 1off-site shipments of this waste stream. Please click the Manage Shipments butto to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments ovide the reference to the specific question number.
	<u></u>



Oregon Department of Environmental Quality Land Quality - DeqHazWaste.NET

HOME FORMS PROFILE ADMIN

	Production Database	GM Form /cimple version
		dia Louis (Simble Actaion)
User: bcollins Role: Administrator Log Off		
P5		
RCRA Site ID: ORD087458196		Conoco Phillips Company
		5528 NW DOANE AVE
		PORTLAND, OR 97210

The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request.

GM Form	(simple version)
A. Descript	ion of Hazardous Waste Stream
Sequence	Number: 6
A-1.	What is your waste stream identification?
	(optional)
A-2.	Briefly describe the hazardous waste stream: Lead contaminated paint chips and debris
а-3. 🛭	Which EPA hazardous waste codes are associated with this waste stream? D008 - LEAD
A-4. 🖸	Which Oregon state-only hazardous waste code is associated with this waste stream?
A-5. 🛭	Which source code best describes the type of process or activity from which this waste stream was generated?
	G06 - Painting and coating
A-5.a. 🖸	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:
A-5.b. ?	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:
A-6. 🖸	Which form code best corresponds to the physical form or chemical composition of this waste stream? W209 - Paint, ink, lacquer, or varnish
A-7. 🖸	If there were toxic substances in this waste stream that your facility reported on its 2006Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

	<u> </u>
A-8. 🖸	Did this waste stream contain mercury? C Yes C No
A-8.a. 🛭	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	us Waste Management Activities
B-1. 🖸	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure?
	325.000 Pounds C Gallons C Tons C Cubic Yards C Kilograms
B-1.a. 🖸	If the waste stream is measured in gallons or cubic yards, what is its density? C Pounds/gallon C Specific gravity C Pounds/cubic yard C N/A
B-2. 🖸	Was the waste stream managed on-site, off-site, or both? **C On-Site ** Off-Site **C Both
в-3. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
в-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
в-5, 🔁	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
в-6. <table-cell></table-cell>	You have entered 2off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments, wide the reference to the specific question number.
10	
Help Suppo	ort eXchangeNetwork.net

Ver. 2.0 Production DegHazWaste.net - With eXchangeNetwork.net WasteX

		Off-Site Ide	entification Fo	orm		Ol
the r	ight, before making as many	number and your site name in the r two-sided copies of this answer s f your off-site identification facilities	heet	Your RCRA Site ID	ise Enter: Number: ORD08745819 le Name: Conoco Phillip	96 s Company
	se complete this form if your lite or shipped hazardous wa	facility received hazardous waste ste off-site during the year.	from	Fa	r DEQ Use Only:	
Plea	ise type or print legibly in blue	e or black ink.			Date Received:	
	RCRA Site ID Number:	WAD991281767				
	Name:	BURLINGTON ENVIRONM	MENTAL INC KEN	Т		
	Address:	20245 77TH AVE S				
	City/State/Zip/Country:	KENT, WA 980321386 UN	ITED STATES			i
	Comments:					
	Handler Type:	(Check all that apply)	Generator	Transporter	⊠ TSD	
	RCRA Site ID Number:	WAH000014944				
	Name:	COWLITZ CLEAN SWEEP	INC INTERNATION	ONAL WA		
	Address:	60 INTERNATIONAL WAY	•			
	City/State/Zip/Country:	LONGVIEW, WA 98632 U	NITED STATES			
i	Comments:					
	Handler Type:	(Check all that apply)	Generator	X Transporter	☐T\$D	
	RCRA Site ID Number:	WAR000001743				
	Name:	BURLINGTON ENVIRONA	MENTAL INC DBA	PHILIP		
	Address:	1629 ALEXANDER AVE				
	City/State/Zip/Country:	TACOMA, WA 98421 UNI	TED STATES			
	Comments:	•				
	Handler Type:	(Check all that apply)	Generator	X Transporter	□TSD	

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.:	ase print of type. (Form desig	ried for use on elite (12-pitch) ty	pewnter.)	12 5 (41	2 Emanage Proposes	Dhana	A Maniford			d. OMB No	2050-0
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Transport Corpus Name Continue Con	5528 N.W. Portland, O	Doane R 97210	соносорні				5 55 Po	28 N.W rtland,	OR 972		
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Methanol)3, UN1993, PG II X 2 WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES. DM SO P DOOR A SPECIAL PROJECT SUBSTANCES. DM SO P DOOR A SPECIAL PROJECT SUBSTANCES. B HRG # 171 A Approval # 3472431-00 B: Approval # 349837-02 A: ERC #: 128 A: RQ = 100 Lbs. 15 GENERANORS SOFFERORS CERTIFICATION: Thereby decide that the contents of this condigenent are fully und accurately described shows by the propert shipping name, and and described, nurvival and tolkholosphare and on the blackphare and the black	9a. 9b.U.S. DOT Description		Hazard Class, ID Number,	:					13.	Waste Code	\$
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Printed Type (Name Skynature) North Day 1/0/B//	Printed/Typed/Namo	F	azardous materials coven			18a		1		ontin Day	Year

seam or type. (Form designed for use on elite (12-pitch) typewriter.)	a			ومعا والواد	· -For	', m Approved	I. OMB No. :	2050-0039
UNIFORM HAZARDOUS 1. Generalor ID Number ORDO87458196	2. Page 1 of 3	Emergency Response 1-888-4		4. Manifest	Tracking N	lumber	[8] J.	
5 Generator's Name and Malling Address 5528 N.W Donne CONOCOF Portland, OR 97210		enerator's Site Address CONOCOPI		han mailing addres 552 Por	s) 28 N.W rtland,	Dozne OR 972	, mg	
Generator's Proné 503) 248-1548 6. Transporter 1 Company Name Cowlistz Clenn Sweep	(360)423-	6316		U.S. EPA ID N	: •		H000014	1944
7. Transporter 2 Company Name BEI Transportation 8. Designated Facility Name and Site Address	(253)383	-3044		U.S. EPAID N		WA	R000001	743
Burlington Environmental Inc. 20245 77 th Ave. South Facilitys Phone: Kent, WA 98032	(253)872	-8030	, , , , , , , , , , , , , , , , , , , ,			WAD:	9912817	57
9a. Bb. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID No HM and Packing Group (if any))	umber,	10. Contair	ers	11. Total - Quantity	†2. Unit WŁ/Vol.	13.	Waste Codes	
X 1 RQ.WASTE FLAMMABLE LAQUIDS, N.O.S (E Methanol),3,UN1993,FG II	lexans,	0/	DM	030	G	D001	F003	
X 2 WASTE ENVIRONMENTALLY HAZARDOUS SUBS' SOLID, N.O.S. (Leed) 9 UN3077 POIII	TANCES,	0/	DM	175	p	D008		
3.	·	Sign	201 M M			eve.		
4.			<u></u>		<u> </u>		# 10 PM	
A: RQ= 100 Lbs. 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents marked end leebled/placarded, and are in all respects in proper condition for transp Exporter, I certify that the contents of this consignment conform to the terms of the contribution that the waste minimization statement identified in 40 CFR 262.27(a) (if I and	ort according to applicate attached EPA Acknowled	le international and nation greent of Consent.	nal governim	ental regulations.	pping name If export sh	a, and are cla ipment and I	ssified, packa am the Prima	ged,
General A-DAMS September 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	Signat		√ 1-	Wa	m	Mo	Oay	Year - b-
16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials	Export from U.S.	Part of ent				~		
Transporter 1 Printed Typed Name Bernat	Signat	Mau		end	Ĵ		8 10	07
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18a. Discrepancy Indication Space Quantity Typ	99	Residue Manifest Reference	Number	Partial Reje	ction		Full Reje	dân
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Facility's Phone: 18c. Signature of Alternate Facility (or Generator)			.,		,	Me	anth Day	Year
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20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials Printed/Typed Name	covered by the manifest Signal		183,		٠	18	nth 2 Day	Year

PORTLAND.

	d for use on elite (12-pitch) typewriter					rm Approved. OMB No	. 2050-003
WASTE MANIFEST	Generator ID Number OR D037456196	_	!	123-6316	Manifest Tracking 0006	34674 J	JK
55. Generator's Name and Mailing A 5528 N.W. Do Portland, OR	oune CON	OCOPHILLIPS	Generator's Site Address CONOCOP		5528 N W	V Doane OR 97210	
Generator's Phorfes (13.) 248-	1542		1		(503) 248		
6. Transporter 1 Company Name		§ (360)	423-6316	U.S	5. EPA ID Number	W-4H000001	4944 ;
7. Transporter 2 Company Name		8		U.S	5. EPA ID Number		
BEI Transp B. Designated Facility Name and S		(353)	1083-3044 	1	S. EPA ID Number	A, VB 00000	1747
	Environsiental liv	Бу ¹¹² 775 1	\$\$77.8030	U.S	S. EPA ID INSIMBEI	WAD9912817	167
20245 77	Ave South	•	•	•			•
Facility's Phone: Kent. WA					 		
HM and Packing Group (if any	**		10. Conta No.	····	Total 12. Unit antity Wt. Vol.	13. Waste Code	es
X 1.RQ WASTE FL (Hexane x3.1/N) 21 INIVERSAL V	AMMABLE LIQUIDS. N. 1993/PG (I	0.8		DM S	19 90	22001	
2.1 INIVERSAL V (Light Tubes)	VASTP		to 11	CF 12	-ST SK		
			BSEN 1		7 000		
3.							
4.							Ì
							
414. Special Handling Instructions a	and Additional information			<u> </u>			<u> </u>
17 1 Appening #3300/	11-02 B: Appnint	A # CCSTUBES-0	12				
A. ERG#-128 A: RO=100 the				•			
11	S CERTIFICATION: I hereby declare that t	he contents of this consignm	ent are fully and accurately de	escribed above by the	proper shipping nam	ve, and are classified, pack	kaged,
	d, and are in all respects in proper condition Items of this consignment conform to the te			lonal governmental re	egulations. If export s	hipment and I am the Prior	nary
	zation statement identified in 40 CFR 262.		generator) or (b) (if I am a sm	all quantity generator	is true.	Month Day	/ Year
	JD AMS	i	Signature Found	(4/0	.0 .41.44	10417	107
		Export fo	orn U.S. Port of er		1717	107120	S IV I
16. International Shipments Transporter signature (for exports	import to U.S.	export at	- Date leav				
17. Transporter Acknowledgment of							
Transporter 1 Printed/Typed Name	t #		Signature	, ,		Month Day	Year
Transporter 2 Printed/Typed Name	COGGIA		Signature	200 dr		Month Day	(CYear)
Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name Transporter 2 Printed/Typed Name Transporter 2 Printed/Typed Name	MAR Vier Ki	i	Kiz	. T. 6.	سرنم 🔍	1 1	Port
↑ 18. Discrepancy	11						-1
18a. Discrepancy Indication Space	Quantity	Туре	Residue		Partial Rejection	Full Rej	jection
			Manifest Reference				
18b. Alternate Facility (or Generate	or) .			U.S	. EPA ID Number		
1 () (l			
A Facility's Phone:							
Facility's Phone: 18c. Signature of Alternato Facility.	(or Generator)				•	Month Da	y Year
18c. Signature of Alternate Facility	,	a:dous waste treatment, disc	osal, and recycling systems)			Month Da	y Year
19. Hazardous Wasta Report Maha	(or Generator) igement Method Codes (i.e., codes for hazz	a dous wasle treatment, dis	osal, and recycling systems)		4.	Mor.th Da	y Year
19. Hazardous Wasta Report Mana	gement Method Codes (i.e., codes for haz	/	3.		4.	Morth Da	y Year
19. Hazardous Wasta Report Mana	gement Method Codes (i.e., codes for haz	/	3.	m 18a	4.	Month Da	
20. Designated Facility Owner or O	gement Method Codes (i.e., codes for haz	/	3. nanifest except as noted in Itel	m 18a	4.		

LINE		ned for use on elite (12-pltch) ty	/pewriter.)	[6] 5 - 4 d [2 F		4, Manifest			. OMB No.	2050-0
W	ORM HAZARDOUS	1. Generator ID Nutriber ORD087	458196	2. Page) or 1	3. Emergency Response 1-888-4	23-6316	00	063	461	.2 J	JK
). " (k	snerator's Name and Mallin 5528 N.W I Portland, O erator's Phone, 503) 24	Doane R 97210 🎋	СОПОСОРНИ		Generator's Site Address CONOCOP		en mailing addre 5.5 Pe	^{ss)} 528 N.V	V Dosne OR 972	•	,
6. Tra	ansporter 1 Company Nam Cowlitz (Siean Sweep	· ·	(360)42	3-6316		U.S. EPA ID	Number	WA	H00001	4944
L	ansporter 2 Company Nam			(253)38	3-3044		U.S. EPAID I	Yumber		R00000	743
	esignated Facility Name and Burlingto 20245 77 in/s Phone:	on Environmental Inc. th Ave. South		(253)87	72-8030		U.S. EPA ID	Number	WAD	9,12817	67
9a. HM		on (including Proper Shipping Name,	. Hazard Class, ID Number,	·.,	18. Contain	iers Type	11. Total Quantity	12, Unit Wt./Vol.	13.	Waste Code:)
V	1. RQ.WASTE	FLAMMABLE LIQUI N1993,)PG II	D8, N.O.S		1	DM	36	G	D001	:	
.)	2 Universal	wasic Light	- who s				. :	P			
	3. Universal	wenter. light 1	bulbs		*	- , t, -d					
	viniversal	waste, light	polps		001		005	8			
15.	marked and tabeled/placer Exporter, I certify that the o I certify that the waste mini	R'S CERTIFICATION: I hereby dec ded, and are in all respects in prope contents of this consignment conform imization statement identified in 40 C pad Name / L. C.	or condition for transport according to the terms of the attached	ording to applicate the property of the proper	ble international and nati dgment of Consent.	onal governm	ental regulations. erator) is true.	li export shi	, and are da pinent and l	em the Prima	ry Yea
	erator a/Offeror a Printed/Tyl				170.	10	ulan	<u> </u>	0	126	0'
Gene	nternational Shipments	ADAMS Import to U.S.		Expired from U.	S. Port of ent			-J	<u> </u>		
Gene 16. In Trans 17. Tr	nternational Shipments sporter signature (for expor ransporter Adjunt/Fedgreen) porter 1 Printed/Typed Nan	Import to U.S. its ophyl: To Receipt of Medicials / C ne Wir The While the control of the c		Export from U.: Signal Styre	ture	gus.			Mon Mor	ith Day	Yea
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Gene 16. In Trans 17. Tr Trans 18. Di 18a. L	nternational Shipments sporter signature (for export ransporter Actor/dedgreen) porter 1 Printed/Typed Nan August 2 Printed/Typed Nan Description 2 Printed/Typed Nay Screpancy	Import to U.S. Its opty): It of Receipt of Medicitals / C The Atulas h		Signa	Date leavi	igus:			Mor	Jakenth Day	Yeau Yeau Yeau Yeau Yeau
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Plea	sa pr	ist or type. (Form desig			writer.)				T			i. OMB No.	2050-0039
1	* W	ASTE MANIFEST		UK EXPR. 42	3196			423-6316	00)7 J.	JK
	5. Ge	enerator's Name and Mailin	•				erator's Site Addre	•	-	•			
lil		5528 NW Pendinal, O	· -	í	ТИЧОООИО	LLPS	CONOCO	PHILLIPS	-		OR 972.	16	
	Gene	erator's Phone (1933)	S-1548						75	035.248	1.548		i
		ansporter 1 Company Nam	e						U.S. EPAID	Number		2	
		Cowner	ीराम ८ ४०५०			(360)423 6	316				W _f k	Hogon:	194 t
	7. Tra	ansporter 2 Company Nam Enertistics	e or Fuvuvnini	emal Transp	ભાશાંના ફિલ્	(253)783	. 104.)		U.S. EPA Ю	Number	wai	สโรงกัดต	1743
	8. De	esignated Facility Name an	d Site Address					·	U.S. EPA ID	Number		<i>i</i> .	
		Budingto 20245-77	n Environmi ⁶ Ave. South			(253)8723	የ ባገባ	,			WADS	6. 191 <u>281</u> 9	67
11	Facil	By's Phone: Kerne, W.	V 58933							٠.			
	9a. HM	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Ha	zard Class, ID Number		10. Cant	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
GENERATOR -	X	t massemen	S WASTE S	OLID, NO	S (LE 4D), 9,	MA3077, PG	"3	DM	180	P	200G		
- GENE		2 BATTERIES. SOLID, UNIT				TYDROXEDE	2	DF	20	p			
		i. UNIVERSAL	WASTE LA	Mis ára	n'mbes)		7	(Ŧ	33	þ	,		
		UNIVERSAL	.WASTELA	MPS (LICH	ea. Brattas e		1	r F	.2	p			
-	1 5.	a. 1. hit.m. 171 2. OM's Profit GENERATOR'S/OFFERO marked and labeled/placat Exporter, I certify that the c I certify that the waste min	R'S CERTIFICATION rided, and are in all re contents of this consi	N: I hereby declare espects in proper or grament conform to	OAN 2579 that the contents of this indition for transport act the terms of the attach	is consignment are full cording to applicable ed EPA Acknowledge	lly and accurately of International and nation of Consent.	described above ational governm	ental regulations	alpplag name	, and are clas	ssified, packs	
		erator's/Offeror's Printed/Ty		1 C		Signatur	Story	0	Pla	() 	mar CI	nth Day	Year
*	16 1	nternational Shipments	VII)HIV	1)			بمعار	en o	1. 1/-	UIF	711	<u>~ / C</u>	7-7
Ē		·	Import to	U.S.	Ĺ	Export from U.S.		entry/exit:					
<u>~</u>		asporter signature (for expo		ala			- Date lea	ving U.S.:					
		ransporter Acknowledgman sporter 1 Printed/Typed Ner		413	-	w (one)2			,		Mar	th Bay	Voor
뚱		Sporter : Fillinger Types (48)		ŀ		Signature	7 1	1: +	tand of	/	1 1	ith Day	Year
TRANSPORTE	Trans	Sporter 2 Printed/Typed Nat	beltun	`		Signature	1,000	<u> </u>	11/1/20	\	Mợi Mợi		Year
₹	TI CHI	ر آر دارا دارا دارا دارا دارا دارا دارا	- 1111	/ ·/		1 /	' / /	1	1/1/2	X_/			ا در اس
E		DROCK E	Z WIN	+ MAK	e		1 Pres	<u> </u>	10/1	Bin	_ /-	2/18	10)
		Discrepancy Discrepancy Indication Spa	ice Quant	lity	Туре		Residue	· · · · · · · · · · · · · · · · · · ·	Partial Re	Jection	[Full Reje	ction
FACILITY -	18b.	Alternate Facility (or Gener	ator)			 	Manifest Reference	ce Number:	U.S. EPA ID N	Number		<u>,</u>	
FA		lty's Phone:							1				
-IGNATED		Signature of Allernate Fedil									Mo	nth Day	Year
		lazardous Waste Report Ma	nagement Method (codes (i.e., codes i	or hazardous waste trea	atment, disposal, and	recycling systems)		- 1.				
Ή	1.	H111		<u></u>	141	3.	410		4.	HIL	+1		
		esignated Facility Owner or	Operator: Certificati	ion of receipt of ha	ardous materia's cover			em 18a					
¥]		ed/Typed Name Me/	man D	LM.		Signature	m	an			Mo	nth Day	Year V
PA	orm	8700-22 (Rev. 3-05) P	revious editions a	re obsolete.			U	Đ	ESIGNAT	ED FAC	ILITY TO	GENE	RATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)			m Approved, OMB No. 2050-0039
WASTE MANIFEST ORDOS7458196	rgency Response Phone 1-888-423-6316	4. Manifest Tracking	
	or's Site Address (if different OCOPHILLIPS	than mailing address) 5528 N.W ID	logne
Portland, OR 97210	ooorimaa u	Portland, OB	
Generator's (5073) 248-1548		(503) 248-15	
6. Transporter 1 Company Nama Cowlitz Clean Sweep (360)423-6316	· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID Number	
			WAH000014944
7. Transporter 2 Company Name Burlington Environmental Inc. (253)383-3044		U.S. EPA ID Number	WAR000001743
8. Designated Factify Name and Site Address Burlington Environmental Inc. (253)872-8030		U.S. EPA ID Number	
20245 77th Ave. South		٧	VAD991281767
Facilitys Phone: WA 98032		1	
9a. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number,	-10. Containers	11. Total 12. Unit	10 125-1- 0-1
HM and Packing Group (if any))	No. Турв	Quantity WLVol.	
X L'QWASTE PAINT RELATED MATERIAL ,3,UN1263, PO II	DM	Est p	0001
	001	100	
X 2 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S.	lan .	76	D001, D007, F003
(Ethanol, Methanol, Chromium), 3 (6.1), UN1992, FGH	OOI	1 7 Su	
34, 34, 34, 34, 34, 34, 34, 34, 34, 34,			
3. ***	DF	5 P	D001, I 007, F003
WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (Ethanol, Methanol, Chromium), 3 (6.1), UN1992, PGII	001		
(Danier, McLandor, Carolinain, 5 (5.1), U14792, 1011		Est. P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Not a RCRA or Oregon State Regulated Material	001 PM	20 P	WPOI WTOZ
Washington State Dungerous What Only Perusent Hund	7		
14. Special Handling Instructions and Additional Information		1,	
9A: Approval # 374257-00 9B: Approval # 374143-00	9C; Approval #	374243-00	
9A: ERG#: 128 9B: ERG # 131	9c: ERG#131		
15. GENERATOR'S OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully an			
marked and labeled/placarded, and ere in all respects in proper condition for transport according to explicable intern Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Advocwledgment of		mental regulations, if export si	hipment and I am the Primary
I certify that the waste minimization statement identified in 40 CFR 262,27(a) (if I am a large quantity generator) or ((b) (if I am a small quantity g	enerator) is true	Month Day You
Openioral Printed/Typed Name Signature Signature	Cesen	Manas	Month Day Year
16 International Shipments	Port of entry/exit:	0.011.00	- K
Transporter signalure (for exports only):	Date leaving U.S.:		
17. Transporter Acknowledgment of Receipt of Materials	the state of the s		A SECTION SECTION
Transporter 2 Printed Typed Name Signature Signature Signature Signature Signature	· 117-7	-//	Month Day Year
Z Transporter 2 Printeg Typed Name Signature	may real	Legara	Menth Day Year
E Martin D. Flinsk	Mino -	1 it	109 107
18. Discrepancy			
18a. Obscrepancy Indication Space Cuantity Type	Residue	Partial Rejection	Full Rejection
	nifest Reference Number:	U.S. EPA ID Number	
[18b. Alternale Facility (or Generator) Facility's Phone:		and a marketonia	
Facility's Phone:			the second secon
T source of the	· ·	1.	1 Jet 1
18c. Signature of Alternate Facility (or Generator)	· · · · · · · · · · · · · · · · · · ·		Month Day Year
Total Signature of President (of Generator)			
18c. Signature of Alternate Facility (or Generator) Hazardous Waste Report Management Method Codes (i.e., podes for hazardous waste treatment, disposal, and recycles.	rcling systems),	14 1	Month Day Year
y inc. Signature or results for Generatory	cling systems)	4 1	
Hazardous Waste Report Management Method Codes (i.e., podes for hazardous waste treatment, disposal, and recy 2. 3. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except	H141.	4 +	
Hazardous Waste Report Management Method Codes (i.e., podes for hazardous waste treatment, disposal, and recy.	H141.	1 1	



Oregon Department of Environmental Quality

Land Quality - DeqHazWaste.NET

HOME FORMS PROFILE ADMIN

Production Database Reporting Forms Log

User: bcollins Role: Administrator Log Off

P17

RCRA Site ID: ORD087458196

Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210

Open Pre-printed Site ID Form

Reporting	Forms Log
1160001 51114	

Site ID Form Hi	story					
Туре	Status	Effective	Legal Owner	Submitted	l E-Filer	
AR: RY2006	LQG	12/31/2006	ConocoPhillips Company	Yes	Yes	<u>·View ·P</u> rin
Revised: RY2005	SQG	12/31/2005	ConocoPhillips Company	Yes	Yes	<u>·View :Prin</u>
Revised: RY2004	SQG	12/31/2004	ConocoPhillips Company	Yes	Yes	·View :Print
Revised: RY2003	LQG	12/31/2003	ConocoPhillips Company	Yes	Yes	<u>·View</u> <u>·Prin</u> i
New: RY2002	SQG	1/1/2003	ConocoPhillips Company	Yes	No	View Print
Withdraw: RY2001	LQG	2/20/2002	Tosco Corporation	Yes	No	<u>·View ·Print</u>
AR: RY2000	LQG	3/15/2001	Tosco Corporation	Yes	No	·View ·Print
AR: RY1999	LQG	2/29/2000	Tosco Corporation	Yes	No	<u>·View ·Prin</u> t
AR: RY1998	LQG	2/22/1999	Tosco Corporation	Yes	No	·Vie <u>w</u> · <u>Prin</u> f
AR: RY1997	LQG	3/3/1998	Tosco Corporation	Yes	No	·View ·Print
New	sqg	3/31/1997	Tosco Corporation	Yes	No	Amend -View -Print
Withdraw: RY1996	CEG	2/7/1997	76 Products Co Pipelines and Terminals	Yes	No	-View -Prin
AR: RY1995	CEG	2/22/1996	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> <u>·Prin</u>
AR: RY1994	CEG	2/24/1995	76 Products Co Pipelines and Terminals	Yes	No	·View ·Prin
AR: RY1993	SQG	2/3/1994	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1992	SQG	2/26/1993	76 Products Co Pipelines and Terminals	Yes	No	·View ·Prin
New: RY1991	LQG	2/12/1992	76 Products Co Pipelines and Terminals	Yes	No	·View ·Prin

Annual Report For	m Histo	ry	
— Reporting Year: 20	06, Subm	itted: Yes	
Sent: 12/15/2006 Status Flags		Effective: 12/31/2006	
		Annual Report Data	Function
Submitted: E-Filer: Extension Granted:	Yes Yes No	Site ID Form: Yes GM - Waste Streams Generated (7) WR - Waste Streams Received (0) QI - Off-site Facilities (5)	E <u>xport Files</u> Amend Data

+ Reporting Year: 2005, Submitted: Yes
+ Reporting Year: 2004, Submitted: Yes
+ Reporting Year: 2003, Submitted: Yes
+ Reporting Year: 2002, Submitted: Yes
+ Reporting Year: 2001, Submitted: Yes
+ Reporting Year: 2000, Submitted: Yes ,
+ Reporting Year: 1999, Submitted: Yes
+ Reporting Year: 1998, Submitted: Yes
+ Reporting Year: 1997, Submitted: Yes
+ Reporting Year: 1996, Submitted: Yes
+ Reporting Year: 1995, Submitted: Yes
+ Reporting Year: 1994, Submitted: Yes
+ Reporting Year: 1993, Submitted: Yes
+ Reporting Year: 1992, Submitted: Yes
+ Reporting Year: 1991, Submitted: Yes

Help Support eXchangeNetwork.net

Ver. 2.0 Production DegHazWaste.net - With eXchangeNetwork.net WasteX

Revised 9/2003

Country: UNITED STATES

X Private

☐ Federal ☐ State ☐ County

☐ District ☐ Municipal ☐ Tribal

Phone Number (Ext): 281 293 1000

Owner Type:

Page 1 of 4

Other

Site ID

RCRA Site ID Number:

ORD087458196

			-					-
	ConocoPhillips							
Mailing Address:	600 N Dairy As Houston, TX 77							
Country:	UNITED STAT							
Phone Number (Ext):	281 293 1000							
Owner Since:	01/01/2003							
Owner Type:	🛭 Private	Federal	☐ State	☐ County	District	Municipal	Tribal	Other
terral ()		r service.			_			
	ConocoPhillips							
Mailing Address:								
Corintry	Houston, TX 7 UNITED STAT							
Phone Number (Ext):								
Operator Since:								
Operator Type:	X Private	☐ Federal	☐ State	☐ County	☐ District	Municipal !	Tribal	Other
		·=					122	
Person Name:	Carrie Wildin		· · · · · ·		V /		<u> </u>	
	ConocoPhillips	Company						
Mailing Address:								
	Portland, OR 9			•				
Country: Phone Number (Ext):	UNITED STAT							
	Carrie.A.Wildir		os.com					
193	 1 o m • "3							THE STATE OF THE S
	One and Military				-			
	Carrie Wildin ConocoPhillips	Company						
Mailing Address:								
	Portland, OR 9	37210						
Country	: UNITED STAT	ES						
Phone Number (Ext)	; (503) 248-153 ; Саггіе.А.Wildiл		ns com					

Site ID

RCRA Site ID Number:

ORD087458196

1. Generator of Hazardous Waste S. ADG, Lapse Guardh Seerator (Generate Services protest than 2,200 between 5 and 1,200 betw		
more than 2.2 to 5 dautier betractives weste) Do SSG. Smill Quantity Generator (Comerates between 220-2200 towns on the 2.200 be accumulated on-site) C CEG Conditionally Evening Centralic (Generates between 0.220 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 2.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 3.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 3.2 to 3 dars hearnthus waste and less stan 2.200 them, less stan 3.2 to 3 dars hearnthus waste generator due to remediation of evironmental contamination or a business clasure? Q As a small Quantity of Stan Stan Stan Stan Stan Stan Stan Stan	1. Generator of Hazardous Waste	6. Treatment, Storage, Disposal (TSD) Facility
D is SGG. Small Durately Generatics Network 20 - 200 towns or more than 2.20 to accommission on sale in a Celes Gordinolarly Exempt Generator. (Generates between 0.20 town one than 2.20 the accumulated on sale in the Celes of Section Residue of Section (Section Residue) in the Celes Hall generated by other facilities in the Celes Hall generated by other facilities in the Celes Hall generated by other facilities in the Recommendation of environmental contamination or a business closure? □ Yes		(Note: A RCRA Permit is required for this activity)
C. CEG. Conditionally Example Denerator. (Generates between 0.20 Institution and 2.10 or faculty hexarized was wate and less think 2.200 Institution and 2.10 or faculty hexarized was wate and less think 2.200 Institution and 2.10 or faculty hexarized was and less think 2.200 Institution of environmental contamination or a business closure? Yes		
Nazardous waste management in RCRA permit exempt		· · · · · · · · · · · · · · · · · · ·
### A. Hazardous waste management in RCRA permit exempt units (e.g., effementary neutrilization units waste water treatment units, or accumulation tanks or containers) Yes No		b. Recycles HVV generated by other facilities
2. Any you is nazaroous waste generator use of remeations of environmental contamination or a business closure? Yes No	· ·	-
Ves No a. Manages HW generated at this facility b. Manages HW generated by other facilities c. Lawrondow, department of Mixed Waste a. Small Quantity On-Site Burner Exemption d. Generator of Mixed Waste (hazardous and radioactive) b. Smelting, Melting, Refining Furnace Exemption d. Generator of Mixed Waste (hazardous waste (hazardous waste (hazardous waste (hazardous waste (hazardous waste generated at this facility d. U. Underground injection Control H. yes, there may be addition reporting requirements at: www.deq.state.or.us/wijgroundwa/uichome him www.deq.state.or.us/wijgroundwa/uicho	•	· -
If yes, find out about expedied annual reporting at: D. Manages HW generated by order facilities S. Lempt Boller and/or Industrial Furnace A. Generator of Mixed Waste (hazardous and radioactive) A. Generator of Mixed Waste (hazardous and radioactive) A. Generator of Mixed Waste (hazardous and radioactive) D. Smelfing, Melling, Refining Furnace Exemption A. Generator of Mixed Waste (hazardous waste generated at this facility D. Transports for commercial purposes C. Hazardous Waste Transfer Facility D. Transports for commercial purposes C. Hazardous Waste Transfer Facility Naste Codes for Federally Regulated Hazardous Wastes: Identify the federal hazardous waste codes that best describe your waste (e.g., D001 - Ignitable, D002 - Corrosive, D003 - Reactive, etc.) List additional federal codes in the comments section. D01, D018, D008 Nanages HW generated by order facilities with the comments section of the comments of the comments section of the comments of the comme		`
3. Importer of Hazardous Waste 3. Small Quantity On-Site Burner Exemption		☐ b. Manages HW generated by other facilities
	, ,	9. Exempt Boiler and/or Industrial Furnace
5. Transports of Hazardous Waste 1. Underground Injection Control 1. Transports hazardous waste generated at this facility 1. Waste Codes for Federally Regulated Hazardous Wastes: Identify the federal hazerdous waste codes that best describe your waste (e.g., D001 - Ignitable, D002 - Corrosive, D003 - Reactive, etc.) List additional federal codes in the comments section. D010, D018, D008 2. Waste Codes for State Regulated(i.e., non-federal) Hazardous Wastes: Identify the Oregon state-only hazardous waste codes that best describe your waste (e.g., ORX001, ORX007, ORP003, ORU001, etc.) 1. Large Quantity Handler of Universal Waste (Accumulates a total of 11,000 lbs. or more of universal waste at any time, at the location at which it was generated) 1. Used Oil Transporter 1. Used Oil Collection Center 2. Used Oil Transporter 3. Sesticide Collection Center 2. Used Oil Transporter 3. Used Oil Transporter 4. Used Oil Transporter 5. Off-Specification Used Oil Burner (not used oil to neet the Indicate type(s) of activity(s) 1. Marketer who first dains the used oil to meet the	☐ 3. Importer of Hazardous Waste	a. Small Quantity On-Site Burner Exemption
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to off-specification used oil burner a. Processor b. Marketer who first daims the used oil to meet the	□ 1. Large Quantity Handler of Universal Waste (Accumulates a total of 11,000 lbs. or more of universal waste at any time, at the location at which it was generated) □ 2. Off-site Universal Waste Collection Site (Accumulates a total of 2,000 lbs. or more of universal waste received from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 3. Pesticide Collection Program (Collects and accumulates waste pesticides from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 1. Used Oil Collection Center □ 2. Used Oil Transporter	(A facility that treats, disposes of, or recycles universal wastes on-site) 5. Mark all boxes that apply Generate Accumulate a. Batteries b. Mercury containing thermostats c. Lamps d. Pesticides 5. Off-Specification Used Oil Burner (not used oil space heaters operating according to CFR 279.23) 6. Used Oil Fuel Marketer
☐ a. Processor ☐ b. Marketer who first claims the used oil to meet the	□ 1. Large Quantity Handler of Universal Waste (Accumulates a total of 11,000 lbs. or more of universal waste at arry time, at the location at which it was generated) □ 2. Off-site Universal Waste Collection Site (Accumulates a total of 2,000 lbs. or more of universal waste received from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 3. Pesticide Collection Program (Collects and accumulates waste pesticides from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 1. Used Oil Collection Center □ 2. Used Oil Transporter □ 3. Used Oil Transfer Facility	(A facility that treats, disposes of, or recycles universal wastes on-site) 5. Mark all boxes that apply Generate Accumulate a. Batteries b. Mercury containing thermostats c. Lamps d. Pesticides 5. Off-Specification Used Oil Burner (not used oil space heaters operating according to CFR 279.23) 6. Used Oil Fuel Marketer Indicate type(s) of activity(s)
☐ b Pa referer	□ 1. Large Quantity Handler of Universal Waste (Accumulates a total of 11,000 lbs. or more of universal waste at arry time, at the location at which it was generated) □ 2. Off-site Universal Waste Collection Site (Accumulates a total of 2,000 lbs. or more of universal waste received from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 3. Pesticide Collection Program (Collects and accumulates waste pesticides from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 1. Used Oil Collection Center □ 2. Used Oil Transporter □ 3. Used Oil Transfer Facility 4. Used Oil Processor/Re-refiner	(A facility that treats, disposes of, or recycles universal wastes on-site) 5. Mark all boxes that apply Generate Accumulate a. Batteries b. Mercury containing thermostats c. Lamps d. Pesticides 5. Off-Specification Used Oil Burner (not used oil space heaters operating according to CFR 279.23) 6. Used Oil Fuel Marketer Indicate type(s) of activity(s) a. Marketer who directs shipments of off-specification used oil
	□ 1. Large Quantity Handler of Universal Waste (Accumulates a total of 11,000 lbs. or more of universal waste at any time, at the location at which it was generated) □ 2. Off-site Universal Waste Collection Site (Accumulates a total of 2,000 lbs. or more of universal waste received from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 3. Pesticide Collection Program (Collects and accumulates waste pesticides from off-site). If yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf □ 1. Used Oil Collection Center □ 2. Used Oil Transporter □ 3. Used Oil Transfer Facility 4. Used Oil Processor/Re-refiner Indicate type(s) of activity(s)	(A facility that treats, disposes of, or recycles universal wastes on-site) 5. Mark all boxes that apply Generate Accumulate a. Batteries b. Mercury containing thermostats c. Lamps d. Pesticides 5. Off-Specification Used Oil Burner (not used oil space heaters operating according to CFR 279.23) 6. Used Oil Fuel Marketer Indicate type(s) of activity(s) a. Marketer who directs shipments of off-specification used oil to off-specification used oil burner

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Site ID

RCRA Site ID Number:

ORD087458196

				This form cannot be pro	cessed without a signature	# Mary 17
lemonstration and	penalty of law that I have all attached documents mation. I helieve that the	s, and that, based on r	ny inquiry of those		y responsible for	
•	es for submitting false inf		e possibility of fine	and imprisonment.		
•	•		e possibility of fine	and imprisonment. Date		

DEQ will issue a PIN number and electronic filing instructions in a letter addressed to the Forms Contact in Section 8 on this form. The

electronic reporting system may be used for your company's annual reporting and site identification updates.

Generation and Management Answer Sheet

GM---

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black link.

Picase Enter:	
Your RCRA Site ID Number: ORD087458196	Year. 2006
Site Name: Conoco Phillips	Company
For DEQ Use Only:	
Date Received:	Ŧ

A: Desc	ription of Hazardous Waste Stream Sequence Number:	1
A-1.	What is your waste stream identification?	
A-2.	Briefly describe the hazardous waste stream: Spent hexane	
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001	
A-4.	Which Oregon state-only hazerdous waste code is associated with this waste stream?	
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?	
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:	
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:	
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W203	
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:	
	110-54-3	
A-8.	Did this waste stream contain mercury? [] Yes [X] No	
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00	
B. Haza	irdous Waste Management Activitles	
B-1.	What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure?	
	Quantity: 934.08	
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density? Density:	
B-2.	Was the waste stream managed on-site, off-site, or both? On-site Both	
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?	
J 0.	Quantity: Management Method Code:	
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.00	
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.00	

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Generation and Management Answer Sheet

GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 01/31/2006	Manifest_NR 01848	Reported QT 200.16	Transporter ID NR WAH000014944	Mgmt System CD H061	RCRA Site_ID_NR WAD991281767
04/06/2006	01881	200.16	WAH000014944	H061	WAD991281767
06/08/2006	01911	200.16	WAH000014944	H061	WAD991281767
09/05/2006	000634504	133.44	WAH000014944	H061	WAD991281767
11/17/2006	000634569	200.16	WAH000014944	H061	WAD991281767

C Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

A-5 Used hexane generated in the lubricants laboratory for glassware cleaning

Generation and Management Answer Sheet

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number: ORD087458196 Year: 2006	
Site Name: Conoco Phillips Company	
For DEQ Use Only:	

A Desc	ription of Hazardous Waste Stream Sequence Number: 2
A-1.	What is your waste stream identification?
A-2.	Briefly describe the hazardous waste stream: Waste methanol
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001 F003
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site nazardous waste management system;
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W203
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 67-56-1
A-8.	Did this waste stream contain mercury?
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00
B Haza	dous Waste Management Activities
B-1.	What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure? Quantity: 262.71
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density? Density: Pounds/gallon Specific gravity Pounds/cubic yard
B-2.	Was the waste stream managed on-site, off-site, or both?
	☐ On-site ☑ Off-site ☐ Both
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?
	Quantity: Management Method Code:
B-4.	indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.00
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.60

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GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 04/06/2006	Manifest NR 01881	Reported_QT 75.06	Transporter_ID_NR WAH000014944	Mgmt_System_CD H061	RCRA_Site_ID_NR WAD991281767
06/08/2006	01911	75.06	WAH000014944	H061	WAD991281767
07/20/2006	01922	37.53	WAH000014944	H061	WAD991281767
12/04/2006	000634583	75.06	WAH000014944	H061	WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments atways provide the reference to the specific question number:

A-5 Used methaont generated in lubricants ICP unit

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form, Please type or print legibly in blue or black ink.

Please Enter:		
Your RCRA Site ID Number:	ORD087458196	Year: 200
Site Name:	Conoco Phillips	Company

For DEQ Use Only:

A; Desc	ription of Hazardous Waste Stream Sequence Number:	3
A-1.	What is your waste stream identification?	
A-2.	Briefly describe the hazardous waste stream: Lead paint chips and debris	
A-3.	Which EPA hezardous waste codes are associated with this waste stream? D008	
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?	
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?	
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:	
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:	
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W209	
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 7439-92-1	
A-8.	Did this waste stream contain mercury?	
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00	
B Haza	rdous Waste Management Activities	-
B-1.	What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure?	
	Quantity: 794.00 Pounds Gallons Cubic Yards Kilograms	
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density?	
	Density:	
B-2.	Was the waste stream managed on-site, off-site, or both?	
	On-site	
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?	
	Quantity: Management Method Code:	
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.00	
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.00	

GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 01/31/2006	Manifest NR 01848	Reported_QT 400.00	Transporter ID NR WAH000014944	Mgmt System CD H132	RCRA Site ID NR WAD991281767
03/14/2006	01869	10.00	WAH000014944	H132	WAD991281767
06/08/2006	01911	375.00	WAH000014944	H132	WAD991281767
09/26/2006	000634515	9.00	WAH000014944	H132	WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this enswer sheet as you will need to report each of your waste streams.

Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number: ORD087458196 Year: 2006	
Site Name: Conoco Phillips Company	
For DEQ Use Only:	· 7)
Date Received:	

A Desc	ription of Hazardous Waste Stream Sequence Number:	4			
A-1.	What is your waste stream identification?				
A-2.	Briefly describe the hazardous waste stream: Benzene contaminated rust scale				
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001 D018				
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?				
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?				
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:				
A-5 .b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:				
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W603				
A-7.	7. If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 71-43-2				
A-8.	Did this waste stream contain mercury?				
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00				
B Jaz	ordous Waste Management Activities	- 18 - 18 - 1			
B-1.	What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure?				
	Quantity: 1018.00 © Pounds Gallons Tons Cubic Yards Kilograms				
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density?				
	Density:				
B-2.	Was the waste stream managed on-site, off-site, or both?				
	☐ On-site Both				
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?				
	Quantity: - Management Method Code:				
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the exci of the calendar year you are reporting:				
	0.00				
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.00	,			

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GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment_DT 03/14/2006 Manifest NR 01869 Reported_QT 1018.00 Transporter ID NR WAH000014944 Mgmt System CD H040 RCRA Site ID NR

WAD991281767

C. Comment

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

A-5 Benzene contaminated rust scale generated during deaning of Tank 2915

Generation and Management Answer Sheet GM-Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer Your RCRA Site ID Number: ORD087458196 Year. 2006 sneet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was Site Name: Conoco Phillips Company cenerated. For DEQ Use Only: Reference the instructions as you complete this form. Please type or print legibly in blue or black ink. Date Received: 5. A Description of Hazardous Waste Stream Sequence Number: What is your waste stream identification? A-2. Briefly describe the hazardous waste stream: Catch basin/storm drain sludge Which EPA hazardous waste codes are associated with this waste stream? Which Oregon state-only hazardous waste code is associated with this waste stream? A-5. Which source code best describes the type of process or activity from which this waste stream was generated? A-5.a. If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: A-5, b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received: W301 Which form code best corresponds to the physical form or chemical composition of this waste stream? If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 7439-92-1 ☐ Yes XI No A-B. Did this waste stream contain mercury? 0.00 A-8.a. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: B. Hazardous Waste Management Activities 8-1. What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure? 14350.00 X Pounds Gallons Tons Cubic Yards ☐ Kilograms Quantity: B-1,a. If the waste stream is measured in gallons or cubic yards, what is its density? ☐ Specific gravity Pounds/cubic yard Pounds/gallon Was the waste stream managed on-site, off-site, or both? B-2. On-site ▼ Off-site Both If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? R-3 Management Method Code:

Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:

Indicate the quantity of this waste stream that was carried forward from the previous reporting year.

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0.00

GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 09/22/2006

Manifest NR 000634513

Reported QT 14350.00

Transporter ID NR CAT000624247

Mgmt System CD H132

RCRA Site ID NR

ORD089452353

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

A-5 Sludge generated during periodic cleanout of catch basins and storm drains

A-6 Sludge consisting of water and soil removed from the catch basins and storm drains

GM___

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams.

Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number:	ORD087458196 Year: 2006
	Conoco Phillips Company
Gitt Hume.	
For DEQ Use Only:	
Data Bassiyadı	

A Desc	ription of Hazardous Waste Stream Sequence Number:	6
A-1.	What is your waste streem identification?	
A-2.	Briefly describe the hazardous waste stream: Foating roof seal	
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001 D018	
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?	
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?	
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:	
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:	
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream?	
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 71-43-2	
A-8.	Old this waste stream contain mercury?	
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00	
B. Haza	rdous Waste Management Activities	
B-1.	What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure? Quantity: 300.00	
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density?	
	Density:	İ
B-2.	Was the waste stream managed on-site, off-site, or both?	•
	☐ On-site ☐ Both	
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?	
	Quantity: Management Method Code:	
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.00	
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.00	

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GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment_DT 01/27/2006 Manifest NR 01843 Reported_QT 300.00 Transporter ID NR WAH000014944 Mgmt_System_CD H040 RCRA Site ID NR

WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

A-5 Cleaning of Tank 2915

A-6 Roof seal material contaminated with gasoline

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two sided copies of this answer sheet as you will need to report each of your waste streams.

Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number:	ORD087458196 Year: 2006
Site Name:	Conoco Phillips Company
For DEQ Use Only:	*
Date Received:	

A Desc	ription of Hazardous Waste Stream Sequence Number: 7
A-1.	What is your waste stream identification?
A-2.	Briefly describe the hazardous waste stream: Waste paint
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system;
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W209
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:
A-8.	Did this waste stream contain mercury?
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00
B)Haza	rdous Waste Management Activities
B-1.	What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure?
	Quantity: 300.24 X Pounds Gallons Tons Cubic Yards Kilograms
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density? Density: Densi
B-2.	Was the waste stream managed on-site, off-site, or both?
	☐ On-site ☐ Both
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?
	Quantity: Management Method Code:
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.00
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.00

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GM

ORD087458196 Year: 2006

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 12/27/2006

Manifest NR 000634595 Reported_QT 300.24 Transporter_ID_NR WAH000014944 Mgmt_System_CD H050 RCRA_Site_ID_NR

WAD991281767

C Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

•						
Off-Site Identification Form						
Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your off-site identification facilities.	Please Enter: Your RCRA Site ID Number: ORD087458196 Site Name: Conoco Phillips Company					
Please complete this form if your facility received hazardous waste from off-site or shipped hazardous waste off-site during the year.	For DEQ Use Only:					
Please type or print legibly in blue or black ink	Date Received:					
RCRA Site ID Number: WAH000014944						
Name: COWLITZ CLEAN SWEEP INC INTER	NATIONAL WA					
Address: 60 INTERNATIONAL WAY						
City/State/Zip/Country: LONGVIEW, WA 98632 UNITED STA	TES					
Comments:						
Handler Type: (Check all that apply) Generate	or 🗷 Transporter 🗀 TSD					
RCRA Site ID Number: WAD991281767						
Name: BURLINGTON ENVIRONMENTAL INC	KENT					
Address: 20245 77TH AVE S						
City/State/Zip/Country: KENT, WA 980321386 UNITED STAT	ES					
Comments:						
Handler Type: (Check all that apply)	or Transporter XTSD					
RCRA Site ID Number: WAR000001743						
Name: BURLINGTON ENVIRONMENTAL INC	DBA PHILIP					
Address: 1629 ALEXANDER AVE						
City/State/Zip/Country: TACOMA, WA 98421 UNITED STATE	s					
Comments:						
Handler Type: (Check all that apply) Generate	or 🗶 Transporter 🔲 TSD					
RCRA Site ID Number: CAT000624247	, , , , , , , , , , , , , , , , , , ,					
Name: M P ENVIRONMENTAL SVCS INC						
Address: 3400 MANOR STREET						
City/State/Zip/Country: BAKERSFIELD, CA 93308 UNITED S	TATES					
Comments:						
Handler Type: (Check all that apply)	or 🏋 Transporter 🔲 TSD					
RCRA Site ID Number: ORD089452353						
Name: CHEMICAL WASTE MANAGEMENT C	OF THE NW					
Address: 17629 CEDAR SPRINGS LN						
City/State/Zip/Country: ARLINGTON, OR 97812 UNITED STA	NTES					
Comments:						
Handler Type: (Check all that apply) Generate	or Transporter XTSD					



Land Quality

HOME

FORMS

PROFILE

ADMIN

Production Database Reporting Forms Log

User: bcollins Role: Administrator Log Off

RCRA Site ID: ORD087458196

Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210

Open Pre-printed Site ID Form

Reporting Forms Log

Your electronic submission to DEQ was successful. Thank you.

Site ID Form History						
Туре	Status	Effective	Legal Owner	Submitte	ed E-Filer	
Revised: RY2005	SQG	12/31/2005	ConocoPhillips Company	Yes	Yes	·View ·Print
Revised: RY2004	SQG	12/31/2004	ConocoPhillips Company	Yes	Yes	·View ·Print
Revised: RY2003	LQG	12/31/2003	ConocoPhillips Company	Yes	Yes	·View ·Print
New: RY2002	5QG	1/1/2003	ConocoPhillips Company	Yes	No	·View ·Print
Withdraw: RY2001	LQG	2/20/2002	Tosco Corporation	Yes	No	·View ·Print
AR: RY2000	LQG	3/15/2001	Tosco Corporation	Yes	No	·View ·Print
AR: RY1999	LQG	2/29/2000	Tosco Corporation	Yes	No	·View ·Print
AR: RY1998	LQG	2/22/1999	Tosco Corporation	Yes	No	·View ·Print
AR: RY1997	LQG	3/3/1998	Tosco Corporation	Yes	No	·View ·Print
New	SQG	3/31/1997	Tosco Corporation	Yes	No	View Print
Withdraw: RY1996	S CEG	2/7/1997	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1995	CEG	2/22/1996	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1994	CEG	2/24/1995	76 Products Co Pipelines and Terminals	Yes	No	View Print
AR: RY1993	sqg	2/3/1994	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1992	SQG	2/26/1993	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
New: RY1991	LQG	2/12/1992	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print

Annual Report Form History				
— Reporting Year: 20	005			
Sent: 12/21/2005		Effective: 12/31/2005		
Status Flags		Annual Report Data	Functions	
Submitted:	Yes	Site ID Form: Yes	Export Files	
E-Filer: Extension Granted:	Yes No	CM :Waste Change Country (2)	Amend Data	
Extension Granteu.	NO	GM - Waste Streams Generated (3) WR - Waste Streams Received (0)		

QI - Off-site Facilities (4)
+ Reporting Year: 2004
+ Reporting Year: 2003
+ Reporting Year: 2002
+ Reporting Year: 2001
+ Reporting Year: 2000
+ Reporting Year: 1999
+ Reporting Year: 1998
+ Reporting Year: 1997
+ Reporting Year: 1996
+ Reporting Year: 1995
+ Reporting Year: 1994
+ Reporting Year: 1993
+ Reporting Year: 1992
+ Reporting Year: 1991
Help Support
resp. seppers

Generation and Management Answer Sheet GM Please enter your RCRA Site ID number and your site name in the box Please Fotor at the right, before making as many two-sided copies of this answer Your RCRA Site ID Number: ORD087458196 sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was Site Name: Conoco Phillips Company generated For DEQ Use Only: Reference the instructions as you complete this form. Please type or print legibly in blue or black ink. Date Received: A. Description of Hazardous Waste Stream Sequence Number: A-1. What is your waste stream identification? A-2. Briefly describe the hazardous waste stream: Used became A-3. Which EPA hazardous waste codes are associated with this waste stream? 0001 A-4. Which Oregon state-only hazardous waste code is associated with this waste stream? G22 A-5. Which source code best describes the type of process or activity from which this waste stream was generated? A-5.a. If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: A-5.b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received: W203 A-6. Which form code best corresponds to the physical form or chemical composition of this waste stream? If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form A-7. (Form R), please provide the CAS numbers reported: 110-54-3 ☐ Yes Did this waste stream contain mercury? X No 0.00 A-8.a. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: **B. Hazardous Waste Management Activities** B-1. What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure? Pounds Gallons ☐ Tons Cubic Yards ☐ Kilograms B-1.a. If the waste stream is measured in gallons or cubic yards, what is its density? ☐ Specific gravity Paunds/cubic yard Pounds/gallon B-2. Was the waste stream managed on-site, off-site, or both? M Off-site ☐ On-site ☐ Both If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? B-3. Management Method Code:

Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:

indicate the quantity of this waste stream that was carried forward from the previous reporting year:

Revised 8/2003

B-4.

B-5.

Page

0.00

: 2

GM.

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 02/11/2005	Manifest NR 01714	Reported QT 175.14	Transporter ID_NR WAD988467197	Mgmt System CD H050	RCRA Site ID NR WAD991281767
04/19/2005	01745	175.14	WAH000014944	H050	WAD991281767
07/11/2005	01774	200.16	WAH000014944	H050	WAD991281767
09/20/2005	01801	200.16	WAH000014944	H050	WAD991281767
12/05/2005	01821	201.16	WAH000014944	H050	WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Use hexane generated in lubricants laboratory during glassware cleaning

7	Generation and Management	Answer Sheet	GM	
at the rig sheet as Complet generate Referen	enter your RCRA Site ID number and your site name in the box gift, before making as many two-sided copies of this answer a you will need to report each of your waste streams, e one answer sheet for each waste stream that was ad. ce the instructions as you complete this form. Please type or libly in blue or black ink.	Please Enter: Your RCRA Site ID Number: Site Name: For DEQ Use Only: Date Received:	ORD087458196 Conoco Phillips Company	
A. Desc	ription of Hazardous Waste Stream		Sequence Number:	2
A-1. A-2.	What is your waste stream identification? Briefly describe the hazardous waste stream: Lead based paint chips			
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D008			
A-4.	Which Oregon state-only hazardous waste code is associated with this waste st	ream?		
A-5.	Which source code best describes the type of process or activity from which this	waste stream was generated?	G06	
A-5.a.	If you specified source code G25 in question A-5, please enter the management	method code from the on-site hazardous	waste management system:	
A-5.b.	. If you specified source code G62 in question A-5, please enter the country of or	igin from which this waste was received:		
A-6.	Which form code best corresponds to the physical form or chemical composition	of this waste stream?	W209	
A-7.	If there were toxic substances in this waste stream that your facility reported on (Form R), please provide the CAS numbers reported: 7439-92-1	its 2002 Toxic Chemical Release Invento	ry (TRI) Reporting Form	
A-8.	Did this waste stream contain mercury?	🔼 No		
A-8.a.	If you answered yes to question A-8, please provide a reasonable estimate of the	e percentage of mercury in this waste str	eam: 0.00	
B. Haza	rdous Waste Management Activities			
B-1.	What is the total quantity of this waste stream generated in the reporting year at Quantity: 20.00 Pounds		Cubic Yards	
Б-1.а.	_	Specific gravity Pound	s/cubic yard	
B-2.	Was the waste stream managed on-site, off-site, or both? ☐ On-site ☐ Off-site ☐ Both			
B-3.	If all or part of this waste stream was managed on-site, how much was manage			
	Quantity: Management Method	Code:		
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end	of the calendar year you are reporting:		į
B-5	Indicate the quantity of this waste streem that was carried forward from the pre-	ious reporting year	0.00	

Revised 8/2003

Page 1 of 2

GM

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 08/05/2005	Manifest NR 01781	Reported QT 10.00	Transporter ID NR WAH000014944	Maint System CD H132	RCRA Site ID NR WAD991281767
12/05/2005	01821	5.00	WAH000014944	H132	WAD991281767
12/05/2005	01821	5.00	WAH000014944	H132	WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Generation and Management Answer Sheet GM Please enter your RCRA Site ID number and your site name in the box Please Enter: at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Your RCRA Site ID Number: ORD087458196 Complete one answer sheet for each waste stream that was Site Name: Conoco Phillips Company generated. Reference the instructions as you complete this form. Please type or For DEQ Use Only: print legibly in blue or black ink. Date Received: 3 A. Description of Hazardous Waste Stream Sequence Number: A-1. What is your waste stream identification? A-2. Briefly describe the hazardous waste stream: Waste methanol A-3. Which EPA hazardous waste codes are associated with this waste stream? F003 A-4. Which Oregon state-only hazardous waste code is associated with this waste stream? G09 Which source code best describes the type of process or activity from which this waste stream was generated? If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: A-5.b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received: W203 Which form code best corresponds to the physical form or chemical composition of this waste stream? A-7. If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 67-56-1 A-8. Did this waste stream contain mercury? Yes PN No 0.00 A-8.2. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: B. Hazardous Waste Management Activities What is the total quantity of this waste stream generated in the reporting year and what is the unit of measure? B-1. 225.18 Nounds ☐ Gallons ☐ Tons Cubic Yards ☐ Kilograms Quantity: B-1.a. If the waste stream is measured in gallons or cubic yards, what is its density? Pounds/cubic yard Pounds/gallon ☐ Specific gravity Density: B-2. Was the waste stream managed on-site, off-site, or both? Off-site ☐ On-site ☐ Both B-3. If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity: Management Method Code: B-4. Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:

Indicate the quantity of this waste stream that was carried forward from the previous reporting year:

Revised 8/2003

B-5

Page ¹ of

0.00

GM⁻

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment_DT 08/05/2005

Manifest NR 01781 Reported QT 225.18 Transporter ID NR WAH000014944 Mgmt_System CD

RCRA Site ID NR WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

A-5 - Used methanol generated in lubricants plant ICP unit

	Off-Site Ide	entification F	orm	Ol
the right, before making as many	number and your site name in the two-sided copies of this answer s f your off-site identification facilitie	sheet	Please Enter: Your RCRA Site ID Number: ORD087458196 Site Name: Conoco Phillips Company	
Please complete this form if your off-site or shipped hazardous wa Please type or print legibly in blu	- ,	from	For DEQ Use Only: Date Received:	
RCRA Site ID Number:	WAD988467197			
Name:	COWLITZ CLEAN SWEEP	NC		
Address:	55 INTERNATIONAL WAY	,		
City/State/Zip/Country:	LONGVIEW, WA WA UNI	TED STATES		
Comments:				
Handler Type:	(Check all that apply)	Generator	X Transporter	_TSD
RCRA Site ID Number:	WAD991281767			
Name:	BURLINGTON ENVIRONM	MENTAL INC KEN	NT.	
Address:	20245 77TH AVE S			
City/State/Zip/Country:	KENT, WA WA UNITED S	STATES		
Comments:				
Handler Type:	(Check all that apply)	Generator	☐ Transporter	⊠ TSD
RCRA Site ID Number:	WAH000014944			
Name:	COWLITZ CLEAN SWEEF	INC INTERNATI	ONAL WA	
Address:	60 INTERNATIONAL WAY	,		
City/State/Zip/Country:	LONGVIEW, WA WA UNI	TED STATES		
Comments:				
Handler Type:	(Check all that apply)	Generator	Transporter	□TSD
RCRA Site ID Number:	WAR000001743			
Name:	BURLINGTON ENVIRON	MENTAL INC DB/	APHILIP	
Address:	1629 ALEXANDER AVE			
City/State/Zip/Country:	TACOMA, WA WA UNITE	D STATES		
Comments:				
Handler Type:	(Check all that apply)	Generator	Transporter	□TSD



Department of Environmental Quality

Headquarters 811 SW Sixth Avenuc Portland, OR 97204-1390 (503) 229-5696 FAX (503) 229-6124 TTY (503) 229-6993

December 29, 2004

JOHN SHERMAN CONOCOPHILLIPS COMPANY 5528 NW DOANE AVE PORTLAND, OR 97210

Re: 2004 Hazardous Waste Annual Report

Dear Hazardous Waste Coordinator:

You are receiving this letter because our records indicate that your company has an active RCRA Site Identification Number. Businesses with RCRA ID#'s are required to complete an annual hazardous waste generator report. The due date for this year's report is **March 3, 2005**. Oregon Administrative Rules 340-102-0012, 340-102-0041, and 340-104-0075 require this reporting to help the Department track the hazardous waste generated in our State.

Last year, DEQ introduced its on-line annual reporting system called HazWaste.net. While the transition from paper to electronic reporting was a little challenging for us all, many reporters felt this was a positive change. HazWaste.net was developed to make reporting easier for you and to help us transition to a paperless reporting system. We appreciate your cooperation as we continue to make this transition again this year

Please contact us if you experience any problems with HazWaste.net. We are committed to making this transition as easy as possible for you. You can contact us by calling (503) 229-6938 or toll-free within the State of Oregon at 1-800-452-4011 and ask for extension 6938. Email is also an excellent way to get your questions answered. Please email your questions to hazwaste@deq.state.or.us.

You can now access HazWaste.net at its new, shortened address <u>www.deqhazwaste.net</u>. The following information will help you login to your facility information. The enclosed Frequently Asked Questions document provides guidance on how to get started.

RCRA Site ID Number:

ORD087458196

Personal Identification Number (PIN)

3977

Facility Name:

CONOCO PHIELIPS COMPANY

Site Location:

5528 NW DOANE AVE PORTLAND, OR 97210

User Name for Data Administrator:

bcollins







ANNUAL DEQ HAZHREBUS WASTI REPORT.

HOME

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FORMS

PROFILE

ADMIN

Production Database Reporting Forms Log-

User: bcollins Role: Administrator Log Off

RCRA Site ID: ORD087458196

Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210

Open Pre-printed Site ID Form

Reporting Forms Log

AR: RY1992

New: RY1991

Site ID Form History						
Туре	Status	Effective	Legal Owner	Submit	ted E-Filer	
Revised: RY2004	SQG	12/31/2004	ConocoPhillips Company	Yes	Yes	<u>-View</u> -Print
Revised: RY2003	LQG	12/31/2003	ConocoPhillips Company	Yes	Yes	<u>·View</u> <u>·Pri</u> nt
New: RY2002	SQG	1/1/2003	ConocoPhillips Company	Yes	No	·View ·Print
Withdraw: RY200	LQG	2/20/2002	Tosco Corporation	Yes	No	<u>·View ·Print</u>
AR: RY2000	LQG	3/15/2001	Tosco Corporation	Yes	No	·View -Print
AR: RY1999	LQG	2/29/2000	Tosco Corporation	Yes	No	<u>·View :Print</u>
AR: RY1998	LQG	2/22/1999	Tosco Corporation	Yes	No	·View ·Print
AR: RY1997	LQG	3/3/1998	Tosco Corporation	Yes	No	·View ·Print
New	SQG	3/31/1997	Tosco Corporation	Yes	No	·View ·Print
Withdraw: RY1996	5 CEG	2/7/1997	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1995	CEG	2/22/1996	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1994	CEG	2/24/1995	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1993	SQG	2/3/1994	76 Products Co Pipelines and Terminals	Yes	No	-View -Print

Annual Report Fo	Annual Report Form History			
- Reporting Year: 20	004			
Sent: 12/29/2004		Effective: 12/31/2004		
Status Flags		Annual Report Data	Functions	
Submitted: E-Filer: Extension Granted:	Yes Yes No	Site ID Form: Yes GM - Waste Streams Generated (6) WR - Waste Streams Received (0) OI - Off-site Facilities (3)	<u>Export Files</u> <u>Amend Data</u>	

76 Products Co Pipelines and Yes

76 Products Co Pipelines and Yes

Terminals

2/26/1993

2/12/1992

LQG

·View ·Print

·View ·Print

·Edit ·Delete





HOME **FORMS**

	Production Database GM Form (simple version
ser: bcollins	Role: Administrator Log Off
RCRA Site	E ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210
Penortina	Year: 2004
Nepo. carig	1601. 2007
	al report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be a modification is needed, please submit an amendment request.
GM Form	(simple version)
A. Descrip	tion of Hazardous Waste Stream
Sequence	Number: 1
A-1. 🖸	What is your waste stream identification? (optional)
A-2. 🖸	Briefly describe the hazardous waste stream: Used Hexane
А-3. 🛭	Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE
	(学) (学)
ı	\sim
A-4. 🖸	Which Oregon state-only hazardous waste code is associated with this waste stream?
A-5. 🛭	Which source code best describes the type of process or activity from which this waste stream was generated?
1	G22 - Laboratory analytical wastes (used chemicals)
A-5.a. 🛚	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:
A-5.b. 🖁	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:
	[-
A-6. 🕜	Which form code best corresponds to the physical form or chemical composition of this waste stream? W203 - Concentrated non-halogenated (e.g., non-chlorinated) solvent
A-7. 🛜	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:
	reported

	▼
	▼
A-8. 🖸	Did this waste stream contain mercury? C Yes • No
A-8.a. <table-cell></table-cell>	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🙎	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 120.000
B-1.a. 🛭	If the waste stream is measured in gallons or cubic yards, what is its density? 5.500 • Pounds/gallon • Specific gravity • Pounds/cubic yard • N/A
B-2. 🔽	Was the waste stream managed on-site, off-site, or both? On-Site $oldsymbol{\Theta}$ Off-Site $oldsymbol{C}$ Both
в-3. <table-cell></table-cell>	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
в-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:
B-5. 🛭	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
в-6. 🛭	You have entered 4off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments, ovide the reference to the specific question number.
Generated	In lubricants laboratory during cleaning of glasswear
J	
lelp Supp	art



Land Quality

HOME

FORMS

PROFILE

ADMIN

Production Database GM Form (simple version) User: bcollins Role: Administrator Log Off RCRA Site ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210 Reporting Year: 2004 The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request. GM Form (simple version) A. Description of Hazardous Waste Stream Sequence Number: 2 A-1. What is your waste stream identification? (optional) A-2. 🔃 Briefly describe the hazardous waste stream: Irganox ML 820 A-3. 🖓 Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE A-4. 🔞 Which Oregon state-only hazardous waste code is associated with this waste stream? A-5. Which source code best describes the type of process or activity from which this waste stream was generated? G11 - Discarding off-specification or out-of-date chemicals or products If you specified source code G25 in question A-5, please enter the management method code from the A-5.a. 🛭 on-site hazardous waste management system: If you specified source code G62 in question A-5, please enter the country of origin from which this A-5.b. 🛭 waste was received: A-6. Which form code best corresponds to the physical form or chemical composition of this waste stream? W211 - Paint thinner or petroleum distillates A-7. 🛭 If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

A-8. 🛮	Did this waste stream contain mercury? C Yes € No				
А-8.а. 🖸	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):				
B. Hazardo	ous Waste Management Activities				
В-1, <table-cell></table-cell>	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 110.000 C Pounds © Gallons C Tons C Cubic Yards C Kilograms				
B-1.a. 🖁	If the waste stream is measured in gallons or cubic yards, what is its density? 8.340 © Pounds/gallon © Specific gravity © Pounds/cubic yard © N/A				
B-2. 🖸	Was the waste stream managed on-site, off-site, or both? © On-Site © Off-Site © Both				
в-з. 🖸	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code				
в-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000				
в-5. 🛭	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000				
в-6. 🛭	You have entered 1off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.				
	Comments section to provide comments, information or explanations as necessary. In your comments, ovide the reference to the specific question number.				
Out of date	e lube oil additive; WT02-Toxic Washington Dangerous Waste				
Help Supp	ort				





HOME FORMS PROFILE AL

ADMIN

Production Database GM Form (simple version)

User: bcollins Role: Administrator Log Off

RCRA Site ID: ORD087458196 Conoco Phillips Company
5528 NW DOANE AVE
PORTLAND, OR 97210

Reporting Year: 2004

The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request.

GM Form	(simple version)	
A. Description of Hazardous Waste Stream		
Sequence	e Number: 3	
A-1. 🛭	What is your waste stream identification?	
	(optional)	
A-2. 🛭	Briefly describe the hazardous waste stream:	
_	Gasoline Additive Contaminated Soil	
А-3. 🛭	Which EPA hazardous waste codes are associated with this waste stream? DD01 - NON-LISTED IGNITABLE	
	DOV NOW LISTED KINTADEL	-
		Ī
		_ <u>[</u>
A-4. 🕜	Which Oregon state-only hazardous waste code is associated with this waste stream?	
A-5.	Which source code best describes the type of process or activity from which this waste stream was	as
	generated?	
	G32 - Cleanup of spill residues (Not part of an ongoing remediation project)	
A-5.a. 🖁	If you specified source code G25 in question A-5, please enter the management method code fro on-site hazardous waste management system:	m the
	<u> </u>	
A-5.b. 🖸	If you specified source code G62 in question A-5, please enter the country of origin from which the waste was received:	nis
A-6. 🖸	Which form code best corresponds to the physical form or chemical composition of this waste struggler - Contaminated soil	eam?
A-7. 🛭	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:	
	F ▼	

	. ▼
	<u></u>
	<u>-</u>
A-8. 🖸	Did this waste stream contain mercury? O Yes O No
A-8.a. 🖸	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🛭	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 200.000 Pounds C Gallons C Tons C Cubic Yards C Kilograms
B-1.a. 🖸	If the waste stream is measured in gallons or cubic yards, what is its density? O Pounds/gallon O Specific gravity O Pounds/cubic yard O N/A
B-2. 🔃	Was the waste stream managed on-site, off-site, or both? ○ On-Site ⑤ Off-Site ○ Both
в-з. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
B-4. 🔁	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:
8-5. 🛭	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
B-6. 🔁	You have entered 1off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments, ovide the reference to the specific question number.
Soil contain	ninated with gasoline additive
telp Suppo	ort





HOME FORMS PROFILE ADMIN

Production Database GM Form (simple version) User: bcollins Role: Administrator Log Off RCRA Site ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210 Reporting Year: 2004 The annual report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be saved. If a modification is needed, please submit an amendment request. GM Form (simple version) A. Description of Hazardous Waste Stream Sequence Number: 4 A-1. What is your waste stream identification? (optional) A-2. 🛭 Briefly describe the hazardous waste stream: Lead Paint Chips Which EPA hazardous waste codes are associated with this waste stream? А-3. 🖓 D008 - LEAD A-4. 🛭 Which Oregon state-only hazardous waste code is associated with this waste stream? A-5. Which source code best describes the type of process or activity from which this waste stream was generated? G06 - Painting and coating A-5.a. 🛭 If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system: If you specified source code G62 in question A-5, please enter the country of origin from which this A-5.b. 🛛

Which form code best corresponds to the physical form or chemical composition of this waste stream?

If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), piease provide the CAS numbers

waste was received:

W319 - Other inorganic solids (specify in comments)

A-6.

A-7. 🛜

A-8. 🖸	Did this waste stream contain mercury? O Yes O No
A-8.a. <table-cell></table-cell>	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🛭	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 100.000 • Pounds © Gallons © Tons © Cubic Yards © Kilograms
B-1.a. 🛭	If the waste stream is measured in gallons or cubic yards, what is its density? C Pounds/gallon O Specific gravity O Pounds/cubic yard O N/A
в-2. ?	Was the waste stream managed on-site, off-site, or both? ○ On-Site ⑤ Off-Site ○ Both
в-з. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
в-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
в-5. 🛜	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
в-6. 🖫	You have entered 1off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
C. Use the Comments section to provide comments, information or explanations as necessary. In your comments, always provide the reference to the specific question number.	
A-6 - Lead	paint chips generated during preparation for tank painting:
Help Suppo	ort





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MIMO

	Production Database GM Form (simple version
ser: bcollin	Role: Administrator Log Off
RCRA Sit	E ID: ORD087458196 Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210
Reporting	Year: 2004
	al report for this reporting year has been submitted to DEQ. Therefore, changes to this record cannot be a modification is needed, please submit an amendment request.
GM Form	n (simple version)
A. Descrip	otion of Hazardous Waste Stream
Sequenc	e Number: 5
A-1. 🛭	What is your waste stream identification?
A-2. 🛭	Briefly describe the hazardous waste stream: Date Coder Ink
А-3. 🖸	Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE
A-4. 🛭	Which Oregon state-only hazardous waste code is associated with this waste stream?
A-5. 🛭	Which source code best describes the type of process or activity from which this waste stream was generated? G11 - Discarding off-specification or out-of-date chemicals or products
A-5.a. 🛭	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:
A-5.b. 🛭	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:
A-6. <table-cell></table-cell>	Which form code best corresponds to the physical form or chemical composition of this waste stream? W209 - Paint, ink, lacquer, or varnish
A-7. 🖸	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:

	<u> </u>
A-8. 🛭	Did this waste stream contain mercury? O Yes No
A-8.a. 🖸	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	ous Waste Management Activities
B-1. 🛜	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 1.000 © Pounds © Gallons © Tons © Cubic Yards © Kilograms
B-1.a. 🛭	If the waste stream is measured in gallons or cubic yards, what is its density? C Pounds/gallon C Specific gravity C Pounds/cubic yard C N/A
B-2.	Was the waste stream managed on-site, off-site, or both? C: On-Site © Off-Site O Both
в-з. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity Management Method Code
в-4. 🛭	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
В-5. 🖸	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:
в-6. 🛜	You have entered 10ff-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
	a mara sayan a br>Sayan sayan sayan sayan a sayan sayan a sayan
	Comments section to provide comments, information or explanations as necessary. In your comments, ovide the reference to the specific question number.
ink from da	ate coder machine in lubricants warehouse
Help Supp	ort





Production Database GM Form (simple version
Conoco Phillips Company
5528 NW DOANE AVE PORTLAND, OR 97210
Q. Therefore, changes to this record cannot be quest.
-

GM Form	(simple version)	
A. Description of Hazardous Waste Stream		
Sequence	Number: 6	
A-1. 🔁	What is your waste stream identification? ; (optional)	
_		
A-2, 🔃	Briefly describe the hazardous waste stream: Used Methanol	
А-3, 🛜	Which EPA hazardous waste codes are associated with this waste stream? D001 - NON-LISTED IGNITABLE	
	F003 - FLAMMABLE ORGANIC SOLVENTS AND STILL BOTTOMS	
,		
	<u>'</u>	
A-4. 2	Which Oregon state-only hazardous waste code is associated with this waste stream?	
A-5. 🕄	Which source code best describes the type of process or activity from which this waste stream was generated?	
	G09 - Other production or service-related processes (specify in comments)	
A-5.a. <table-cell></table-cell>	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:	
	<u> </u>	
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:	
	j <u> </u>	
A-6. 🖸	Which form code best corresponds to the physical form or chemical composition of this waste stream? W203 - Concentrated non-halogenated (e.g., non-chlorinated) solvent	
A-7. 2	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory(TRI) Reporting Form (Form R), please provide the CAS numbers reported:	
	<u> </u>	

	<u> </u>
	<u>'</u> ♥
A-8. 🛭	Did this waste stream contain mercury? O Yes O No
A-8.a. 🖸	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream (do not type the % sign):
B. Hazardo	us Waste Management Activities
B-1. 🛭	What is the total amount of this waste stream generated in the reporting year and what is the unit of measure? 30.000 C Pounds G Gallons C Tons C Cubic Yards C Kilograms
B-1.a. 🖸	If the waste stream is measured in gallons or cubic yards, what is its density? 8.340 © Pounds/gallon © Specific gravity © Pounds/cubic yard © N/A
в-2. <table-cell></table-cell>	Was the waste stream managed on-site, off-site, or both? On-Site Off-Site C Both
в-з. 🛭	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed? Quantity
B-4. 🔐	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting: 0.000
B-5. 🖸	Indicate the quantity of this waste stream that was carried forward from the previous reporting year: 0.000
B-6. 🛭	You have entered 1off-site shipments of this waste stream. Please click the Manage Shipments button to add, edit, or delete off-site shipments.
	Comments section to provide comments, information or explanations as necessary. In your comments, vide the reference to the specific question number.
Generated	during installation of lubricants ICP unit
Help Suppo	ort





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Production Database««Reporting Forms Log OI Facilities

User: bcollins Role: Administrator Log Off

RCRA Site ID: ORD087458196

Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210

Reporting Year: 2004

Find Site ID Number:

Print OI Form

OI Facilities					
Site ID Number	Name/Site Address	Generator	Transporter	TSD	
WAD988467197	COWLITZ CLEAN SWEEP INC 55 INTERNATIONAL WAY LONGVIEW, WA 98632	No	Yes	No	<u>·View</u>
WAD991281767	BURLINGTON ENVIRONMENTAL INC KENT 20245 77TH AVE S KENT, WA 980321386	No	No	Yes	View
WAR000001743	BURLINGTON ENVIRONMENTAL INC DBA PHILIP 1629 ALEXANDER AVE TACOMA, WA 98421	No	Yes	No	·View

Help Support





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Reporting Forms Log

User: bcollins Role: Administrator Log Off

RCRA Site ID: ORD087458196

Conoco Phillips Company 5528 NW DOANE AVE PORTLAND, OR 97210

Open Pre-printed Site 1D Form

Reporting Forms Log

Your electronic submission to DEQ was successful. Thank you.

Site ID Form H	istory	_		,		
Туре	Status	Effective	Legal Owner	Submitted	E-Filer	
Revised: RY2003	LQG	12/31/2003	ConocoPhillips Company	Yes	Yes	·View ·Print
New: RY2002	SQG	1/1/2003	ConocoPhillips Company	Yes	No	·View -Print
Withdraw: RY200	1 LQG	2/20/2002	Tosco Corporation	Yes	No	·View ·Print
AR: RY2000	LQG	3/15/2001	Tosco Corporation	Yes	No	·View ·Print
AR: RY1999	LQG	2/29/2000	Tosco Corporation	Yes	No	·View ·Print
AR: RY1998	LQG	2/22/1999	Tosco Corporation	Yes	No	·View ·Print
AR: RY1997	LQG	3/3/1998	Tosco Corporation	Yes	No	·View ·Print
New	SQG	3/31/1997	Tosco Corporation	Yes	No	·View ·Print
Withdraw: RY199	6 CEG	2/7/1997	76 Products Co Pipelines and Terminals	Yes	No	<u>·View</u> <u>·Print</u>
AR: RY1995	CEG	2/22/1996	76 Products Co Pipelines and Terminals	Yes	No	<u>-View</u> -Print
AR: RY1994	CEG	2/24/1995	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1993	SQG	2/3/1994	76 Products Co Pipelines and Terminals	Yes	No	·View ·Print
AR: RY1992	SQG	2/26/1993	76 Products Co Pipelines and Terminals	Yes	No	:View -Print
New: RY1991	LQG	2/12/1992	76 Products Co Pipelines and Terminals	Yes	No	·View :Print

養 Annual Report Form History - Reporting Year: 2003 Sent: 12/24/2003 Effective: 12/31/2003 Status Flags **Annual Report Data** Functions Submitted: Yes Site ID Form: Yes **Export Files** E-Filer: Yes **Amend Data Extension Granted:** No GM - Waste Streams Generated (9) WR - Waste Streams Received (0) OI - Off-site Facilities (5) + Reporting Year: 2002

十 Reporting Year: 2001	
+ Reporting Year: 2000	
+ Reporting Year: 1999	
+ Reporting Year: 1998	
+ Reporting Year: 1997	
+ Reporting Year: 1997	·Edit -Delete
+ Reporting Year: 1996	
+ Reporting Year: 1995	
+ Reporting Year: 1994	
+ Reporting Year: 1993	
+ Reporting Year: 1992	
+ Reporting Year: 1991	
Help Support	





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ADMIN

			Annual I	Report Submissi	
er: bcolli	ins Role: Administrator <u>Log Off</u>				
RCRA S	ite ID: ORD087458196		5528	Phillips Compar 8 NW DOANE AV TLAND, OR 9721	
Reportir	ng Year: 2003				
Innual	Report Submission				
Regulat	ory Status Summary				
マ Gen	erator of Hazardous Waste (LQG)	Recycler of Hazard	dous Waste		
┌ Gen	erator due to Remediation	Management In Re	CRA permit exempt u	nits	
┌ Imp	orter of Hazardous Waste	Exempt Boller and	i/or Industrial Furnac	c	
☐ Gen	erator of Mixed Waste	Underground Inje	ction Control		
Tran	nsporter of Hazardous Waste	Conducted Universal Waste Activity			
•	atment, Storage, Disposal (TSD) Facility	Conducted Used Oil Activity			
_					
Top Five	e GM Waste Streams (9 total)	Pounds Managed		Total Pounds	
Top Five	e GM Waste Streams (9 total) Ce Waste Description				
Top Five Sequence	e GM Waste Streams (9 total)	Pounds Managed	Pounds Managed	Total Pounds	
Top Five Sequence Number	GM Waste Streams (9 total) CE Waste Description Sand Blast Media - Tank 3410 Project Used Hexane	Pounds Managed	Pounds Managed Off-Site	Total Pounds Generated	
Top Five Sequence Number	e GM Waste Streams (9 total) CE Waste Description T Sand Blast Media - Tank 3410 Project	Pounds Managed	Pounds Managed Off-Site 3000.000	Total Pounds Generated 3000.000	
Top Five Sequence Number 8	a GM Waste Streams (9 total) Ce Waste Description Sand Blast Media - Tank 3410 Project Used Hexane Diesel Oil (Petroleum Distillates) from Lubricants	Pounds Managed	Pounds Managed Off-Site 3000.000 907.500	Total Pounds Generated 3000.000 907.500	
Top Five Sequence Number 8 1 3	Sand Blast Media - Tank 3410 Project Used Hexane Diesel Oil (Petroleum Distillates) from Lubricants Laboratory	Pounds Managed	Pounds Managed Off-Site 3000.000 907.500 318.600	Total Pounds Generated 3000.000 907.500 318.600	
Sequence Number 8 1 3 2	Sand Blast Media - Tank 3410 Project Used Hexane Diesel Oil (Petroleum Distillates) from Lubricants Laboratory Waste Paint Related Material	Pounds Managed	Pounds Managed Off-Site 3000.000 907.500 318.600 250.000 250.000	3000.000 907.500 318.600 250.000	
Sequence Number 8 1 3 2 9	GM Waste Streams (9 total) Ce Waste Description Sand Blast Media - Tank 3410 Project Used Hexane Diesel Oil (Petroleum Distillates) from Lubricants Laboratory Waste Paint Related Material Waste Sodium Nitrate	Pounds Managed	Pounds Managed Off-Site 3000.000 907.500 318.600 250.000 250.000	3000.000 907.500 318.600 250.000	
Top Five Sequence 8 1 3 2 9 WR Was	Sand Blast Media - Tank 3410 Project Used Hexane Diesel Oil (Petroleum Distillates) from Lubricants Laboratory Waste Paint Related Material Waste Sodium Nitrate Ste Summary (for TSD reporting) Waste Description	Pounds Managed	Pounds Managed Off-Site 3000.000 907.500 318.600 250.000 250.000	3000.000 907.500 318.600 250.000 250.000	
Top Five Sequent Number 8 1 3 2 9 WR Was	Sand Blast Media - Tank 3410 Project Used Hexane Diesel Oil (Petroleum Distillates) from Lubricants Laboratory Waste Paint Related Material Waste Sodium Nitrate Ste Summary (for TSD reporting) Waste Description	Pounds Managed	Pounds Managed Off-Site 3000.000 907.500 318.600 250.000 250.000	3000.000 907.500 318.600 250.000 250.000 eceived: 0 Pound	

RCRA Waste Site Identification Form Site ID State of Oregon Department of Environmental Quality Accounting Section 811 SW Sixth Avenue, Portland, OR 97204-1390 Questions: (503)229-6511 in Portland, OR or toll free in Oregon: (800)452-4011 Ext. 6511 Fax: (503)229-6977 TTY: (50)229-6993 Email: hazwaste@deg.state.or.us Environmental Web site: www.deq.state.or.us Quality ☐ To provide New Notification of Regulated Waste Activity (complete entire form) 1. Reason for Submittal ☐ Initial Notification (\$200 non-refundable fee required) ☐ Change in business ownership (represent the new owner) (No fee required) Reactivation of RCRA Site ID Number (\$200 non-refundable fee required) X To provide Revised Site Identification Information ☐ To Withdraw Site Identification Number Completion of RCRA waste activity Effective Date: 12/31/2003 Change in business ownership (represent the old owner) X To provide as a component of the Annual Hazardous Waste Report (skip section 11, 12, and 13) Reporting Year: 2003 If ownership changed: | Filing for entire year Filing for partial year 2. RCRA Site ID Number: ORD087458196 sarSite Location Information Company Name: Conoco Phillips Company Site Location: 5528 NW DOANE AVE PORTLAND, OR 97210 County: MULTNOMAH Corp. Div. Reg. Nbr.: NAICS Code: 424710 Employee Count: 55 4a: Site Contact Person Name: John Sherman Mailing Address: 5528 NW Doane Ave Portland, OR 97210 Country: UNITED STATES Phone Number (Ext): (503) 248-1538 Email Address: john.sherman@conocophillips.com Bakland Owner Name: ConocoPhillips Company Mailing Address: 600 N Dairy Ashford Rd Houston, TX 77079 Country: UNITED STATES Phone Number (Ext): 281 293 1000 ☐ District ☐ Municipal ☐ Tribal ☐ Other Owner Type: Private Federal State County

RCRA Waste Site Identification Form

Site ID

RCRA Site ID Number:

ORD087458196

Ga, Legal Owner								
Mailing Address:	Houston, TX T UNITED STA	shford Rd 77079 TES						
Owner Since:	01/01/2003				,			
Owner Type:	X Private	☐ Federal	☐ State	County	District	☐ Municipal	Tribal	Other
7a Site Operator								
Mailing Address:	ConocoPhillip 600 N Dairy A Houston, TX UNITED STA	shford Rd 77079		•		,		
Phone Number (Ext):	281 293 1000	+						
Operator Since:	_	_			_			_
Operator Type:	X Private	☐ Federal	☐ State	☐ County	☐ District	Municipal	□Tribal	Other
Graffications/Westoff	oπns Contact							
Person Name:	John Sherma	n						
Organization:								
	ConocoPhillip	s Company						
Mailing Address:	-	- -						
· ·	-	ane Ave						
Mailing Address: Country:	5528 NW Dos Portland, OR UNITED STA	ane Ave 97210 TES						
Mailing Address: Country: Phone Number (Ext):	5528 NW Doa Portland, OR UNITED STA (503) 248-153	ane Ave 97210 TES 38						
Mailing Address: Country: Phone Number (Ext): Email Address:	5528 NW Dos Portland, OR UNITED STA (503) 248-153 john.sherman	ane Ave 97210 TES 38	ips.com					
Mailing Address: Country: Phone Number (Ext):	5528 NW Dos Portland, OR UNITED STA (503) 248-153 john.sherman	ane Ave 97210 TES 38	ips.com					
Mailing Address: Country: Phone Number (Ext): Email Address:	5528 NW Dos Portland, OR UNITED STA (503) 248-15; john.sherman	ane Ave 97210 TES 38	ips.com					
Mailing Address: Country: Phone Number (Ext): Email Address: 9a. Hazzardous, Waste F Person Name:	5528 NW Dos Portland, OR UNITED STA (503) 248-15; john.sherman	ane Ave 97210 TES 38 @conocophill	ips.com					
Mailing Address: Country: Phone Number (Ext): Email Address: 19a Hazzardous Waste F Person Name:	5528 NW Doa Portland, OR UNITED STA (503) 248-153 john.sherman ee.Contact Jane Keafer ConocoPhillip	ane Ave 97210 TES 88 @conocophill	ips.com					
Mailing Address: Country: Phone Number (Ext): Email Address: 9a. Hazardous Waste F Person Name: Organization:	5528 NW Doa Portland, OR UNITED STA (503) 248-153 john.sherman ee.Contact Jane Keafer ConocoPhillip	ane Ave 97210 TES 88 @conocophill as Company ane Ave	ips.com					
Mailing Address: Country: Phone Number (Ext): Email Address: 9a. Hazardous Waste F Person Name: Organization: Mailing Address:	5528 NW Doa Portland, OR UNITED STA (503) 248-15 john.sherman ee:Contact Jane Keafer ConocoPhillip 5528 NW Doa	ane Ave 97210 TES 88 @conocophill se Company ane Ave 97210	ips.com					
Mailing Address: Country: Phone Number (Ext): Email Address: 9a-Hazardous Waste F Person Name: Organization: Mailing Address:	5528 NW Dos Portland, OR UNITED STA (503) 248-15; john.sherman ee Contact Jane Keafer ConocoPhillip 5528 NW Dos Portland, OR UNITED STA	ane Ave 97210 TES 88 @conocophill as Company ane Ave 97210 TES	ips.com					

RCRA Waste Site Identification Form

Site ID

RCRA Site ID Number:

ORD087458196

40-Hazardous Waste Activities (Mark the appropriate boxes for acti	vities that applyx of yoursite)
1. Generator of Hazardous Waste	☐ 6. Treatment, Storage, Disposal (TSD) Facility
a. LQG: Large Quantity Generator (Generates greater than 2,200 lbs/mo or	(Note: A RCRA Permit is required for this activity)
more than 2.2 lbs of acute hazardous waste) b, SQG: Small Quantity Generator: (Generates between 220-2,200 lbs/mo	7. Recycler of Hazardous Waste
or more than 2,200 lbs accumulated on-site)	☐ a. Recycles HW generated at this facility
Li c. CEG: Conditionally Exempt Generator: (Generates between 0-220 lbs/mo, less than 2.2 lbs of acute hazardous waste and less than 2.200	☐ b. Recycles HW generated by other facilities
lbs accumulated on-site)	Hazardous waste management in RCRA permit exempt units (e.g. elementary neutralization units, waste water
Are you a hazardous waste generator due to remediation of environmental contamination or a business closure?	treatment units, or accumulation tanks or containers)
Yes X No	☐ a. Manages HW generated at this facility
If yes, find out about expedited annual reporting at:	☐ b. Manages HW generated by other facilities
www.deq.state.or.us/wmc/hw/factsheets/HWFeesForCleanups.p	9. Exempt Boiler and/or Industrial Furnace
☐ 3. Importer of Hazardous Waste	a. Small Quantity On-Site Burner Exemption
1 4. Generator of Mixed Waste (hazardous and radioactive)	☐ b. Smelting, Melting, Refining Furnace Exemption
5. Transporter of Hazardous Waste	☐ 10. Underground Injection Control
a. Transports hazardous waste generated at this facility	If yes, there may be addition reporting requirements at:
b. Transports for commercial purposes	www.deq.state.or.us/wq/groundwa/uichome.htm
C. Hazardous Waste Transfer Facility	
(Vi-Description of Hazardous Wastes	A STATE OF THE STA
1. Waste Codes for Federally Regulated Hazardous Wastes: Identify t (e.g., D001 - Ignitable, D002 - Corrosive, D003 - Reactive, etc.) List addit	
D001; D018	
330,,3073	
2. Waste Codes for State Regulated(i.e., non-federal) Hazardous Was	stes:Identify the Oregon state-only hazardous waste codes that best
describe your waste (e.g., ORX001, ORX007, ORP003, ORU001, etc.)	
412.Universal Waste Activities (Mark the appropriate boxes for activ	itles that apply to your site)-
☐ 1. Large Quantity Handler of Universal Waste	☐ 4. Destination Facility for Universal Waste (A facility that treats, disposes of, or recycles universal wastes
(Accumulates a total of 11,000 lbs. or more of universal waste at any time, at the location at which it was generated)	on-site)
☐ 2. Off-site Universal Waste Collection Site	5. Mark all boxes that apply
(Accumulates a total of 2,000 lbs. or more of universal waste	Generate Accumulate
received from off-site). If yes, there are additional notification	
requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf	a. Batteries
☐ 3. Pesticide Collection Program	b. Mercury containing
(Collects and accumulates waste pesticides from off-site). If	c. Lamps
yes, there are additional notification requirements at: www.deq.state.or.us/wmc/documents/uwnotification.pdf	d. Pesticides
AR need on reading the submodule and both and the submodule and th	
1. Used Oil Collection Center	☐ 5. Off-Specification Used Oil Burner (not used oil space heaters operating according to CFR 279.23)
2. Used Oil Transporter	6. Used Oil Fuel Marketer
3. Used Oil Transfer Facility	Indicate type(s) of activity(s)
4. Used Oil Processor/Re-refiner	a. Marketer who directs shipments of off-specification used oil
Indicate type(s) of activity(s)	
T a Processor	to off-specification used oil burner
☐ a. Processor ☐ b. Re-refiner	to off-specification used oil burner b. Marketer who first claims the used oil to meet the specifications

RCRA Waste Site Identification Form

Site ID

RCRA Site ID Number: ORD087458196

(ExGomnents	Name and the Contract of the C
15-Certification This form cannot	ot be processed without a signature
I certify that under penalty of law that I have personally examined and am familiar with the demonstration and all attached documents, and that, based on my inquiry of those individu obtaining the information, I believe that the submitted information is true, accurate, and cor significant penalties for submitting false information, including the possibility of fine and imp	als immediately responsible for nplete. I am aware that there are
Signature Date	
Name (print or type) Title	
If you have special accommodation needs or require this documentin an alternative format, please in Portland at 503-229-6938 or toll-free within the State of Oregon at 1-800-452-4011, extension 6	
16: Alectronic Submitted:	
DEQ will issue a PIN number and electronic filing instructions in a letter addressed to the Forms C electronic reporting system may be used for your company's annual reporting and site identification	

Revised 9/2003

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number:	ORD087458196
Site Name:	Conoco Phillips Company
For DEQ Use Only:	
Date Received:	

A. Des	scription of Hazardous Waste Stream Sequence Number:	1
A-1.	What is your waste stream identification? 13294FB	
A-2.	Briefly describe the hazardous waste stream: Used Hexane	
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001	
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?	
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?	
A-5.a,	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system.	n:
A-5.b.	, If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:	
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W203	
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported: 110-54-3	
A-8.	Did this waste stream contain mercury?	
A-8.a	l. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00	
B. Haz	zardous Waste Management Activities	
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 165.00	
B-1.a	If the waste stream is measured in gallons or cubic yards, what is its density?	
	Density: 5.50 ☐ Pounds/gallon ☐ Specific gravity ☐ Pounds/cubic yard	
B-2.	Was the waste stream managed on-site, off-site, or both? ☐ On-site ☑ Off-site ☐ Both	
B-3.	If all or part of this waste stream was managed on-sile, how much was managed on-site and how was it managed?	
	Quantity: Management Method Code:	
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:	
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:	

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GM -

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 01/08/2003	Manifest NR 01342	Reported QT 15.00	Transporter ID NR WAD988467197	Mamt System CD H061	RCRA Site ID NR WAD981769110
03/10/2003	01356	30.00	WAD988467197	H061	WAD981769110
05/08/2003	01397	30.00	WAD988467197	H061	WAD981769110
07/22/2003	01430	30.00	WAD988467197	H061	WAD981769110
10/06/2003	01475	30.00	WAD988467197	H061	WAD981769110
12/24/2003	01524	30.00	WAD988467197	H061	WAD981769110

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Used hexane generated in the lubricants plant laboratory during glassware cleaning

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number: ORD087458196	
Site Name: Conoco Phillips Company	
For DEQ Use Only:	
Date Received:	

A. Des	escription of Hazardous Waste Stream Sequence	Number:	2
A-1.	What is your waste stream identification? 315706-00		\neg
A-2.	Briefly describe the hazardous waste stream: Waste Paint Related Material		
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001		٠
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?		
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?	06	
A-5.a.	3. If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous was	te management system	n:
A-5.b.	D. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:		
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W211		
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (T (Form R), please provide the CAS numbers reported:	RI) Reporting Form	
A-8.	Did this waste stream contain mercury?		İ
A-8.a.	a. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream	0.00	
B, Haz	azardous Waste Management Activities		
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 250.00	☐ Kilograms	
B-1.a.	a. If the waste stream is measured in gallons or cubic yards, what is its density? Density: Pounds/gallon Specific gravity Pounds/cubic yard		
B-2.			
B-3.			ŀ
u-0.	Quantity: Management Method Code:		
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:		
.B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:		

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ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 04/23/2003	Manifest NR	Reported QT	Transporter ID NR	Mgmt System CD	RCRA Site ID NR
	01370	200.00	WAD988467197	H061	WAD991281767
08/07/2003	01441	50.00	WAD988467197	H061	WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Waste paint generated during housekeeping activities at the facility

GM

Ptease enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:		
Your RCRA Site ID Number: ORD087458196		
Site Name: Conoco Phillips Company		
For DEQ Use Only:		
Date Received:		

A. Des	A. Description of Hazardous Waste Stream Sequence Number: 3		
A-1.	What is your waste stream identification? 316985-00		
A-2.	Briefly describe the hazardous waste stream: Diesel Oil (Petroleum Distillates) from Lubricants Laboratory		
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001		
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?		
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?		
A-5.a.	5.a. If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:		
A-5.b.	A-5,b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:		
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W211		
A-7.	A-7. If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:		
A-8.	Did this waste stream contain mercury?		
A-8.a. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream:			
B, Haz	ardous Waste Management Activities		
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 45.00		
B-1.a	If the waste stream is measured in gallons or cubic yards, what is its density?		
	Density: 7.08		
B-2.	Was the waste stream managed on-site, off-site, or both? □ On-site □ Off-site □ Both		
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?		
D -3.	Quantity: Management Method Code:		
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:		
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:		

GM

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 06/12/2003

Manifest NR 01400 Reported QT 45.00 Transporter ID NR WAD988467197

Mgmt System CD H061 RCRA Site ID NR

WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Off spec diesel oil used in the Lubricants Plant laboratory

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number: ORD087458196	
	Conoco Phillips Company
For DEQ Use Only:	· · · · · · · · · · · · · · · · · · ·
•	
Date Received:	

A. Des	Description of Hazardous Waste Stream Sequence Number	. 4	
A-1.			
A-2.	·		
A-3.	. Which EPA hazardous waste codes are associated with this waste stream? D002 D007		
A-4.	. Which Oregon state-only hazardous waste code is associated with this waste stream?		
A-5.	. Which source code best describes the type of process or activity from which this waste stream was generated? G11		
A-5.a.	a. If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management.	ement system:	
A-5.b.	b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:		
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream?		
A- 7.	1-7. If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:		
A-8. A-8.a		D.00	
B. Haz	lazardous Waste Management Activities		
B-1.		ilograms	
B-1.a	l.a. If the waste stream is measured in gallons or cubic yards, what is its density?	•	
ļ	Density: ☐ Pounds/gallon ☐ Specific gravity ☐ Pounds/cublc yard		
B-2.	2. Was the waste stream managed on-site, off-site, or both? □ On-site □ Off-site □ Both		
B-3.	3. If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?		
]	Quantity: Management Method Code:		
B-4.	4. Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:		
B-5.	b. Indicate the quantity of this waste stream that was carried forward from the previous reporting year:		

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ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 08/28/2003

Manifest NR 01453 Reported QT 10.00 Transporter ID NR WAD988467197

Mgmt System CD H040

RCRA Site ID NR WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Generated during housekeeping activities in the Lubricants Plant

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:		
Your RCRA Site ID Number: ORD087458196		
Site Name:	Conoco Phillips Company	
For DEQ Use Only:		
Date Received:		

A. Des	cription of Hazardous Waste Stream Sequence Number: 5		
A-1.	What is your waste stream identification?		
A-2.	Briefly describe the hazardous waste stream: Waste Caustic Material		
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D002		
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?		
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated? G11		
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:		
A- 5.b.	b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:		
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W110		
A-7.	A-7. If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:		
A-8.	Did this waste stream contain mercury?		
	. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00		
	The state of the s		
B. Haz	ardous Waste Management Activities		
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 10.00		
B-1.a.	If the waste stream is measured in gallons or cubic yards, what is its density? Density: Pounds/gallon Specific gravity Pounds/cubic yard		
B-2.	Was the waste stream managed on-site, off-site, or both?		
	☐ On-site ☑ Off-site		
B-3.	if all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?		
	Quantity: Management Method Code:		
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:		
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:		

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GM

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 08/28/2003

Manifest NR 01453 Reported QT 10.00 Transporter ID NR WAD988467197 Mgmt System CD H129

RCRA Site ID NR

WAD991281767

C. Comments

Use the Comments section to provide any additional comments, Information or explanations as necessary. In your comments always provide the reference to the specific question number:

Generated during housekeeping activities at Lubricants Plant

B-6 v. - The waste was initially transported to Burlington Environmental's Kent, WA facility (WAD9912817670. It was subsequently transported to Burlington Environmental's Tacoma, WA facility where it was treatd and disposed to the POTW.

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number: ORD087458196	
Site Name:	Conoco Phillips Company
For DEQ Use Only:	
Date Received:	

A. Des	cription of Hazardous Waste Stream Sequence Number: 6		
A-1.	What is your waste stream identification? CCSLP3-00		
A-2.	Briefly describe the hazardous waste stream: Waste Flammable Liquid		
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001 D008 D027		
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?		
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?		
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:		
A-5.b.	of you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:		
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W211		
A-7.			
A-8.	Did this waste stream contain mercury?		
A-8.a	. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00		
B. Haz	ardous Waste Management Activities °		
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure?		
	Quantity: 10.00		
R-1 a	If the waste stream is measured in gallons or cubic yards, what is its density?		
D-1.a.	Density:		
B-2.	Was the waste stream managed on-site, off-site, or both?		
	☐ On-site ☑ Off-site ☐ Both		
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?		
	Quantity: Management Method Code:		
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:		
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:		

GM

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 08/28/2003

Manifest NR 01453 Reported QT 10.00 Transporter ID NR WAD988467197

Mgmt System CD H061

RCRA Site ID NR

WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Generated during housekeeping activities in Lubricants Plant

GM-

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:		
Your RCRA Site ID Number: ORD087458196		
Site Name: Conoco Phillips Comp.	any	
For DEQ Use Only:		
Date Persived:		

A. Des	A. Description of Hazardous Waste Stream Sequence Number: 7		
A-1.	What is your waste stream identification? CCSLP-00		
A-2.	Briefly describe the hazardous waste stream: Paint Waste - Tank 3410 Project		
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001 F003		
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?		
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?		
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:		
A-5.b.	b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:		
A-6.	Whilch form code best corresponds to the physical form or chemical composition of this waste stream? W209		
A-7.	7. If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:		
A-8.	Did this waste stream contain mercury?		
A-8.a. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of morcury in this waste stream:			
в. Наг	ardous Waste Management Activities		
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 100.00		
B-1.a	. If the waste stream is measured in gallons or cubic yards, what is its density?		
	Density:		
B-2.	Was the waste stream managed on-site, off-site, or both? ☐ On-site 🗵 Off-site ☐ Both		
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?		
	Quantity: Management Method Code:		
B-4.	3-4. Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:		
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:		

- GM

ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 11/12/2003

Manifest NR 01503 Reported QT 100.00 Transporter ID NR WAD988467197 Mgmt System CD H061 RCRA Site ID NR WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Miscellaneous paint wastes generated during Tank 3410 painting

-GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number:	ORD087458198
Site Name:	Conoco Phillips Company
For DEQ Use Only:	
Date Received:	

A. Des	A. Description of Hazardous Waste Stream Sequence Number: 8						
A-1.	What is your waste stream identification? 322055-00/323898-00						
A-2.	Briefly describe the hazardous waste stream: Sand Blast Media - Tank 3410 Project						
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D008						
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?						
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?						
A-5.a.	If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:						
A-5.b.	b. If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:						
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W319						
A-7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:						
A-8.	Did this waste stream contain mercury? Yes X No						
A-8.a	If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00						
B. Haz	ardous Waste Management Activities						
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 3000.00						
B-1.a	If the waste stream is measured in gallons or cubic yards, what is its density?						
	Density: ☐ Pounds/gallon ☐ Specific gravity ☐ Pounds/cubic yard						
B-2.	Was the waste stream managed on-site, off-site, or both?						
	☐ On-site ☐ Both						
B-3.	If all or part of this waste stream was managed on-site, how much was managed on-site and how was It managed?						
	Quantity: Management Method Code:						
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:						
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year.						

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ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 11/11/2003	Manifest NR	Reported QT	Transporter ID NR	Mgmt System CD	RCRA Site ID NR
	01483	1000.00	WAD988467197	H132	WAD991281767
12/08/2003	01510	2000.00	WAD988467197	H132	WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Sand blast media with lead generated during Tank 3410 project

GM

Please enter your RCRA Site ID number and your site name in the box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Complete one answer sheet for each waste stream that was generated.

Reference the instructions as you complete this form, Please type or print legibly in blue or black ink.

Please Enter:	
Your RCRA Site ID Number:	ORD087458196
Site Name:	Conoco Phillips Company
For DEQ Use Only:	
Date Received:	

_						
A. Des	cription of Hazardous Waste Stream Sequence Number: 9					
A-1.	What is your waste stream identification? 323806-00					
A-2.	Briefly describe the hazardous waste stream: Waste Sodium Nitrate					
A-3.	Which EPA hazardous waste codes are associated with this waste stream? D001					
A-4.	Which Oregon state-only hazardous waste code is associated with this waste stream?					
A-5.	Which source code best describes the type of process or activity from which this waste stream was generated?					
A-5.a.	a. If you specified source code G25 in question A-5, please enter the management method code from the on-site hazardous waste management system:					
A-5.b.	If you specified source code G62 in question A-5, please enter the country of origin from which this waste was received:					
A-6.	Which form code best corresponds to the physical form or chemical composition of this waste stream? W319					
A- 7.	If there were toxic substances in this waste stream that your facility reported on its 2002 Toxic Chemical Release Inventory (TRI) Reporting Form (Form R), please provide the CAS numbers reported:					
A-8.	Did this waste stream contain mercury?					
A-8.a	. If you answered yes to question A-8, please provide a reasonable estimate of the percentage of mercury in this waste stream: 0.00					
B. Haz	ardous Waste Management Activities					
B-1.	What is the total quantity of this waste stream recived in the reporting year and what is the unit of measure? Quantity: 250.00					
B-1.a	If the waste stream is measured in gallons or cubic yards, what is its density?					
	Density: Pounds/gallon Specific gravity Pounds/cubic yard					
B-2.	Was the waste stream managed on-site, off-site, or both? ☐ On-site ☒ Off-site ☐ Both					
B-3.	☐ On-site ☑ Off-site ☐ Both If all or part of this waste stream was managed on-site, how much was managed on-site and how was it managed?					
D-5.	Quantity: Management Method Code:					
B-4.	Indicate the quantity of this waste stream that was remaining on-site at the end of the calendar year you are reporting:					
B-5.	Indicate the quantity of this waste stream that was carried forward from the previous reporting year:					

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ORD087458196

B-6. Please provide the following information for each off-site shipment of waste:

Shipment DT 12/08/2003

Manifest NR 01510 Reported QT 250.00 Transporter ID NR WAD988467197 Mgmt System CD H132

RCRA Site ID NR

WAD991281767

C. Comments

Use the Comments section to provide any additional comments, information or explanations as necessary. In your comments always provide the reference to the specific question number:

Waste sodium nitrate generated during housekeeping activites in Lubricants Plant

Off-Site Identification Form								
Please enter your RCRA Site ID number and your site name in the right, before making as many two-sided copies of this answer as you will need to report each of your off-site identification facility.	Please Enter: Your RCRA Site ID Number: ORD087458196 Site Name: Conoco Phillips Compar							
Please complete this form if your facility received hazardous was								
off-site or shipped hazardous waste off-site during the year. Please type or print legibly in blue or black ink.	For DEQ Use Only: Date Received:							
RCRA Site ID Number: WAD058364647								
Name: EMERALD SERVICES								
Address: 7343 E MARGINAL WAY S								
City/State/Zip/Country: SEATTLE, WA WA UNITE	STATES							
Comments:								
Handler Type: (Check all that apply)	Generator	X Transporter	☐TSD					
RCRA Site ID Number: WAD981769110								
Name: EMERALD SERVICES INC								
Address: 1825 ALEXANDER AVE								
City/State/Zip/Country: TACOMA, WA WA UNITED	STATES							
Comments:								
Handler Type: (Check all that apply)	Generator	☐ Transporter	IX TSD					
RCRA Site ID Number: WAD988467197	·							
Name: COWLITZ CLEAN SWEEP	Name: COWLITZ CLEAN SWEEP INC							
Address: 55 INTERNATIONAL WAY	Address: 55 INTERNATIONAL WAY							
City/State/Zip/Country: LONGVIEW, WA WA UNIT	ED STATES	5						
Comments:								
Handler Type: (Check all that apply)	Generator	X Transporter	TSD					
RCRA Site ID Number: WAD991281767								
Name: BURLINGTON ENVIRONM	Name: BURLINGTON ENVIRONMENTAL INC KENT							
Address: 20245 77TH AVE S								
City/State/Zip/Country: KENT, WA WA UNITED ST	City/State/Zip/Country: KENT, WA WA UNITED STATES							
Comments:								
Handler Type: (Check all that apply)	Generator	☐ Transporter	⊠ TSD					
RCRA Site ID Number: WAR000001743								
Name: BURLINGTON ENVIRONM	Name: BURLINGTON ENVIRONMENTAL INC DBA PHILIP							
Address: 1629 ALEXANDER AVE								
City/State/Zip/Country: TACOMA, WA WA UNITED STATES								
Comments:								
Handler Type: (Check all that apply)	Generator	X Transporter	□TSD					

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